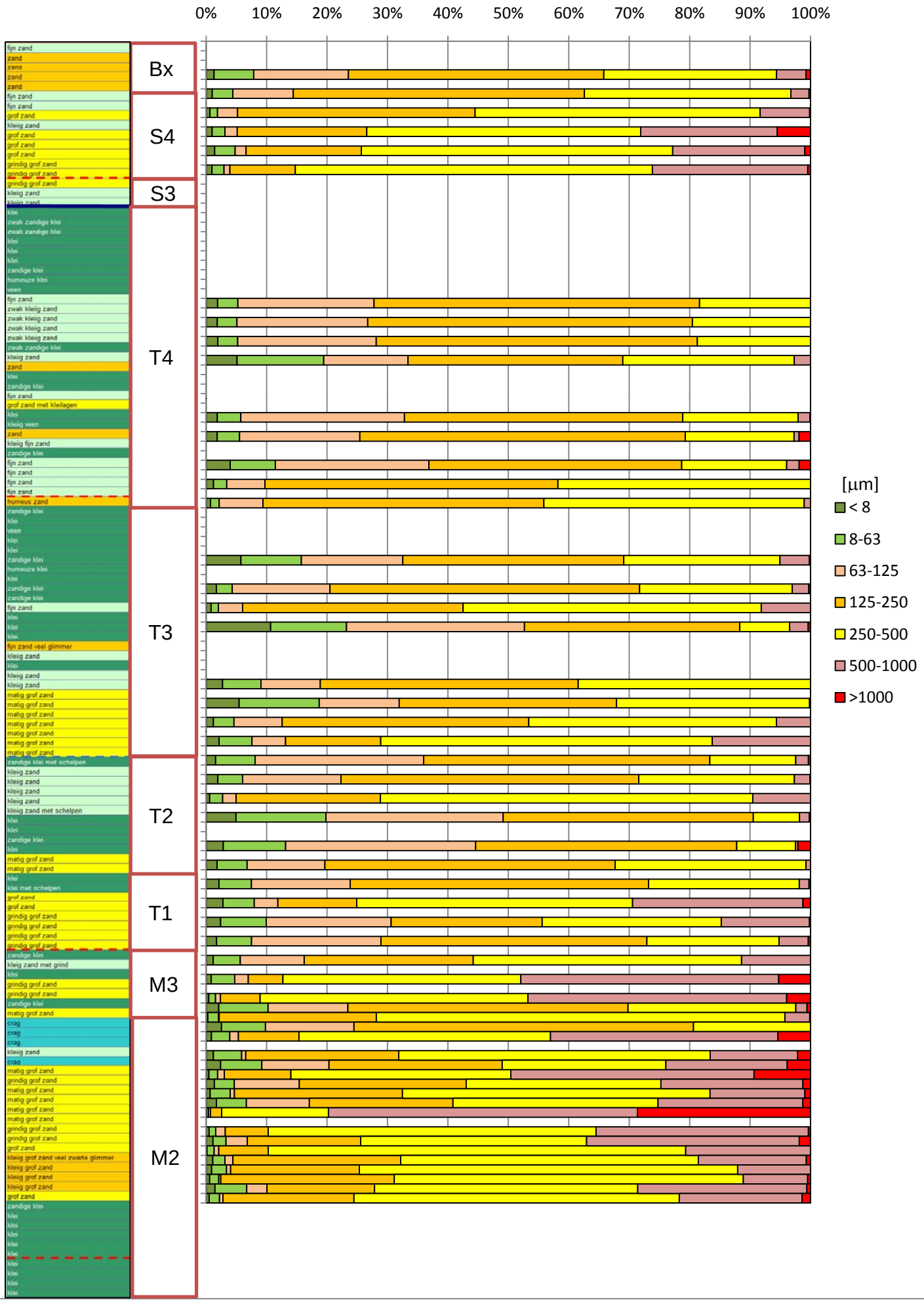
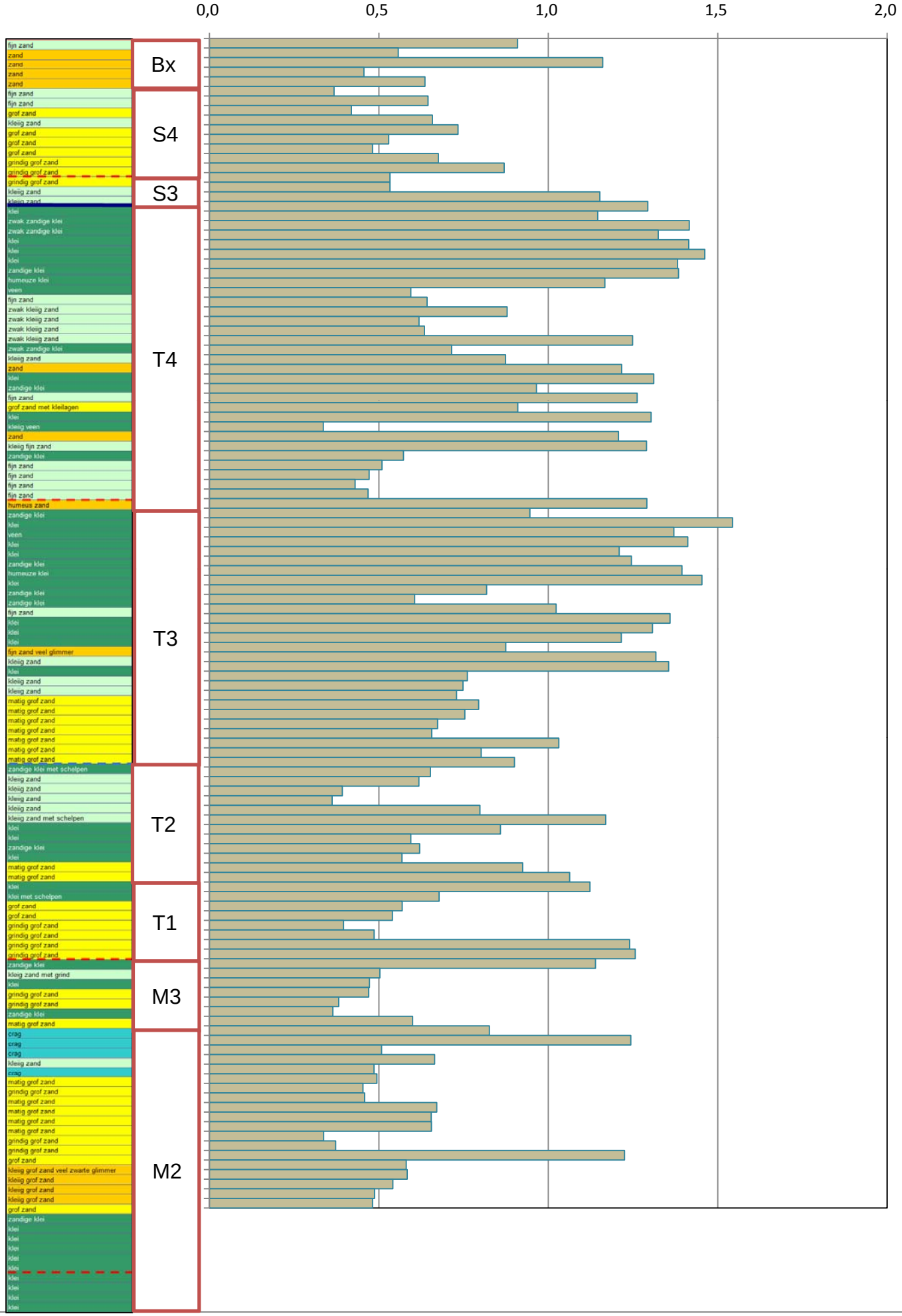
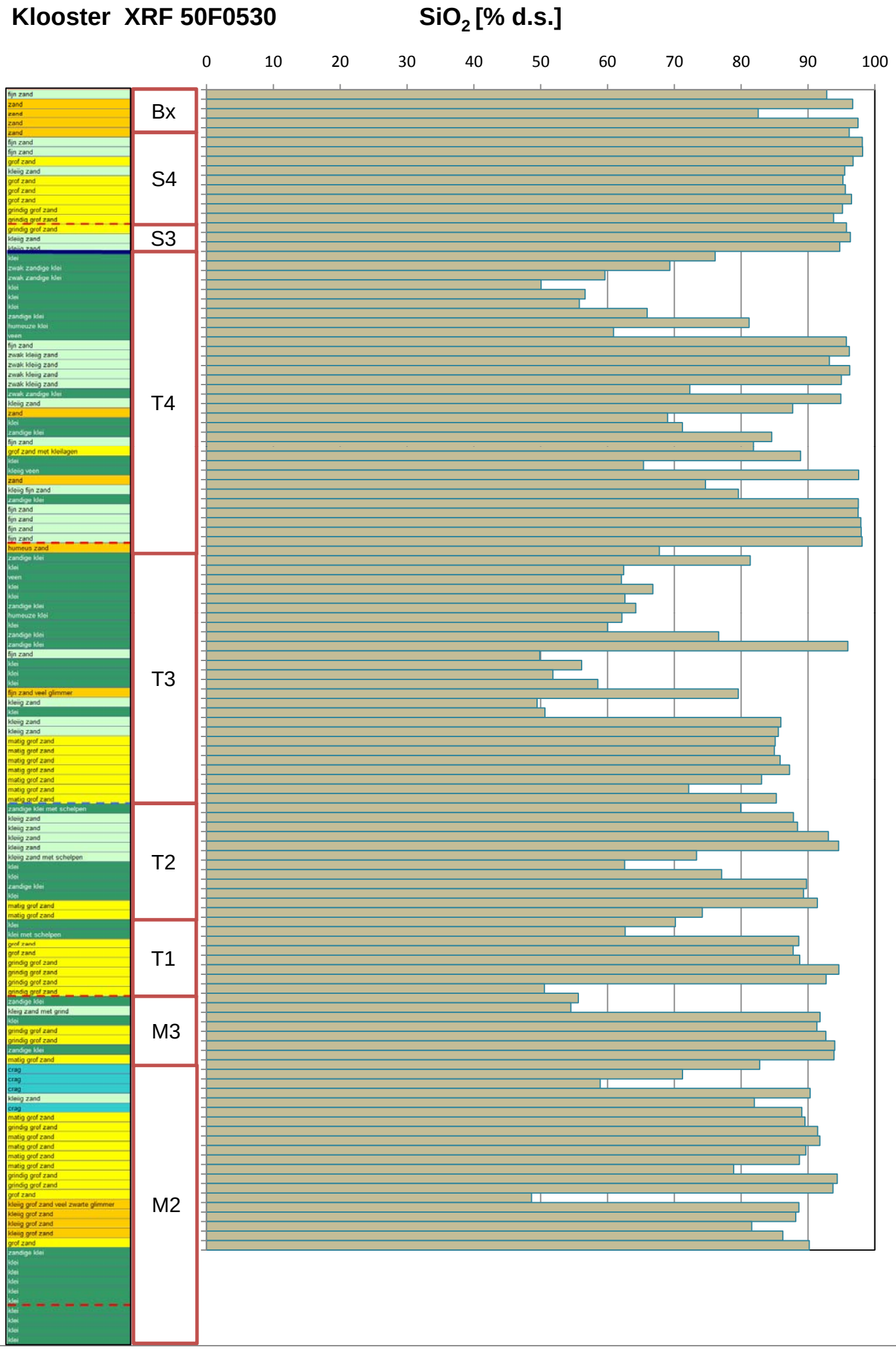
Klooster XRF 50F0530 Korrelgrootteverdeling [100%]



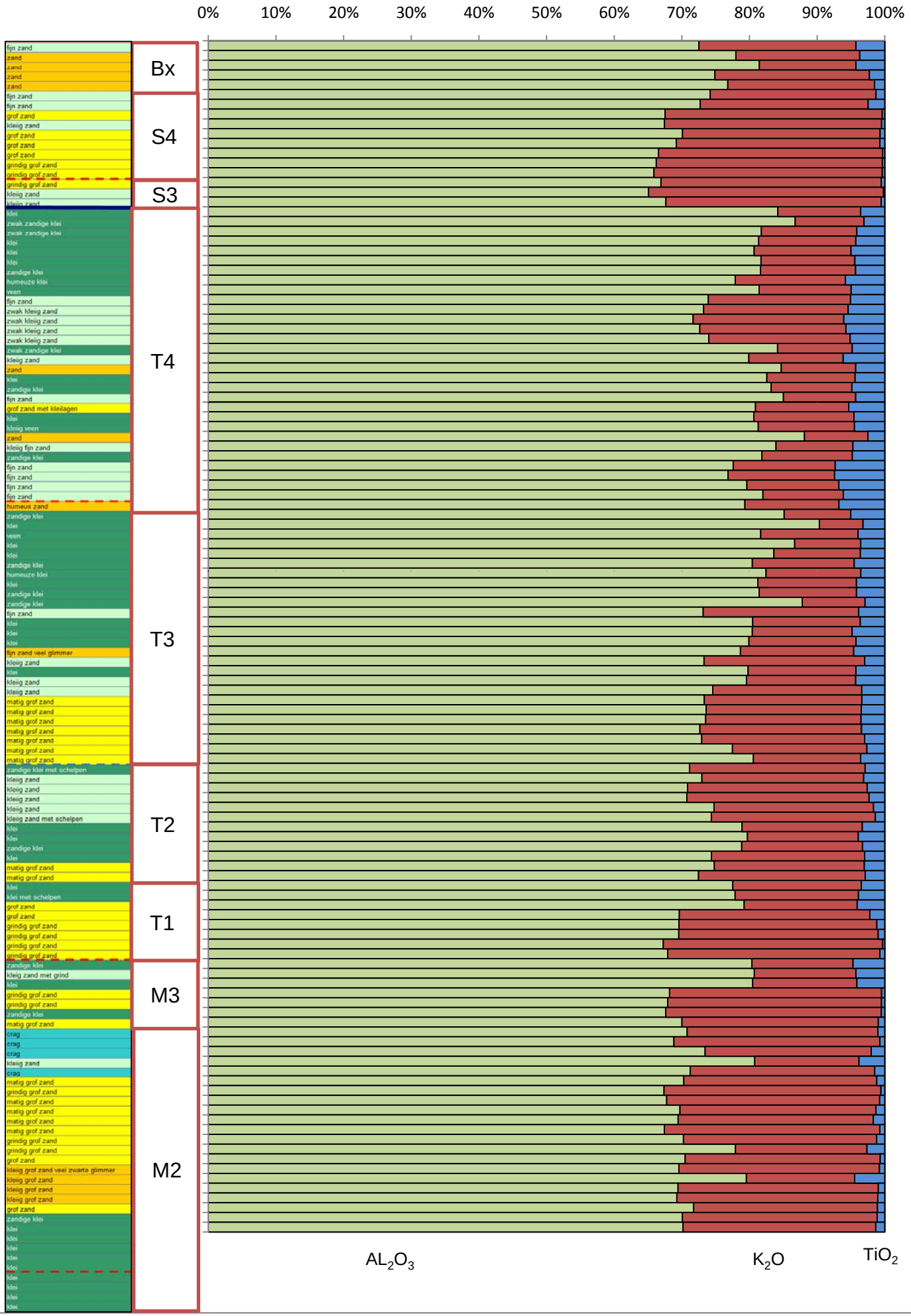
Klooster XRF 50F0530 Gewicht Micro's [mg/kg d.s.]



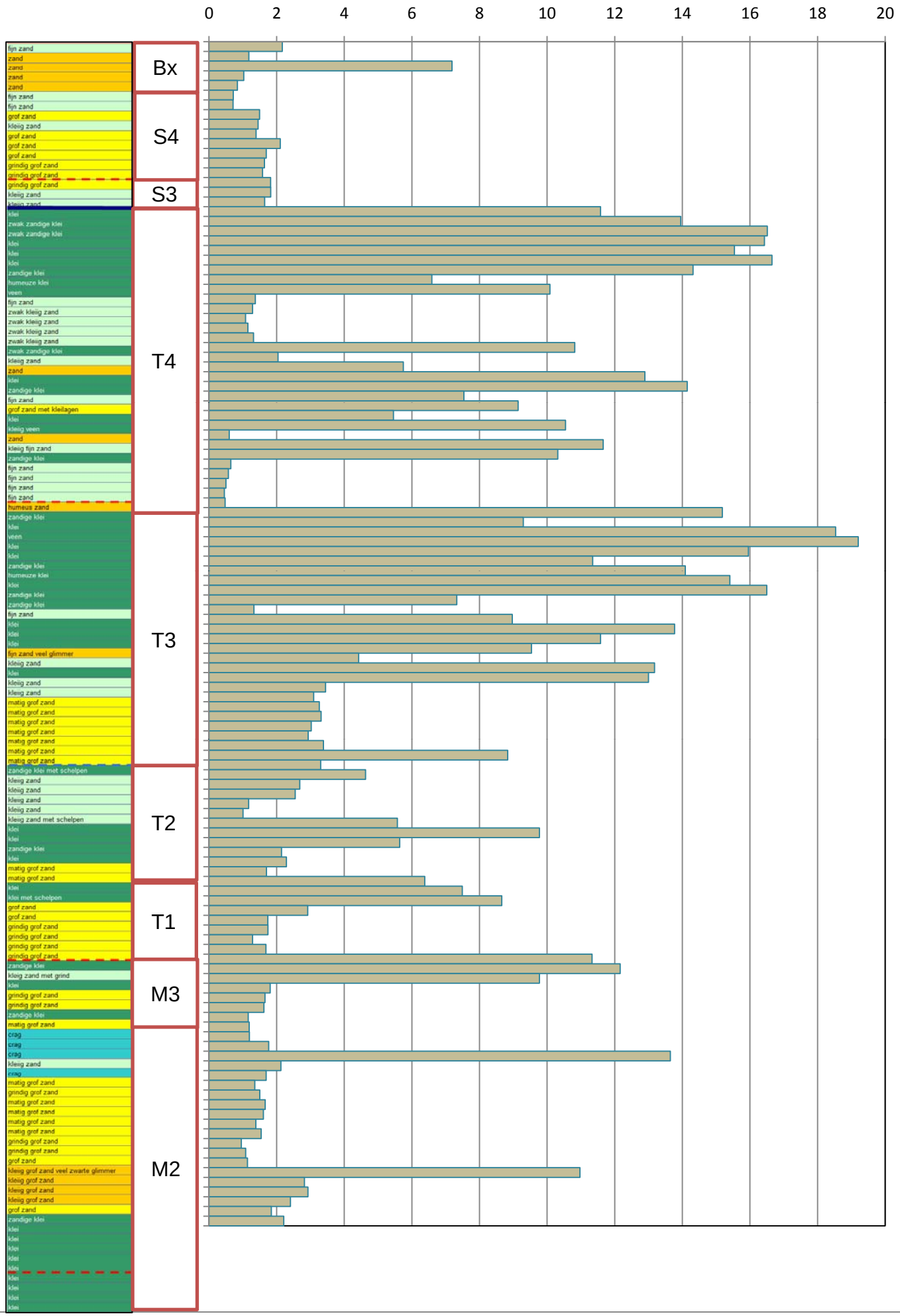
Klooster XRF 50F0530



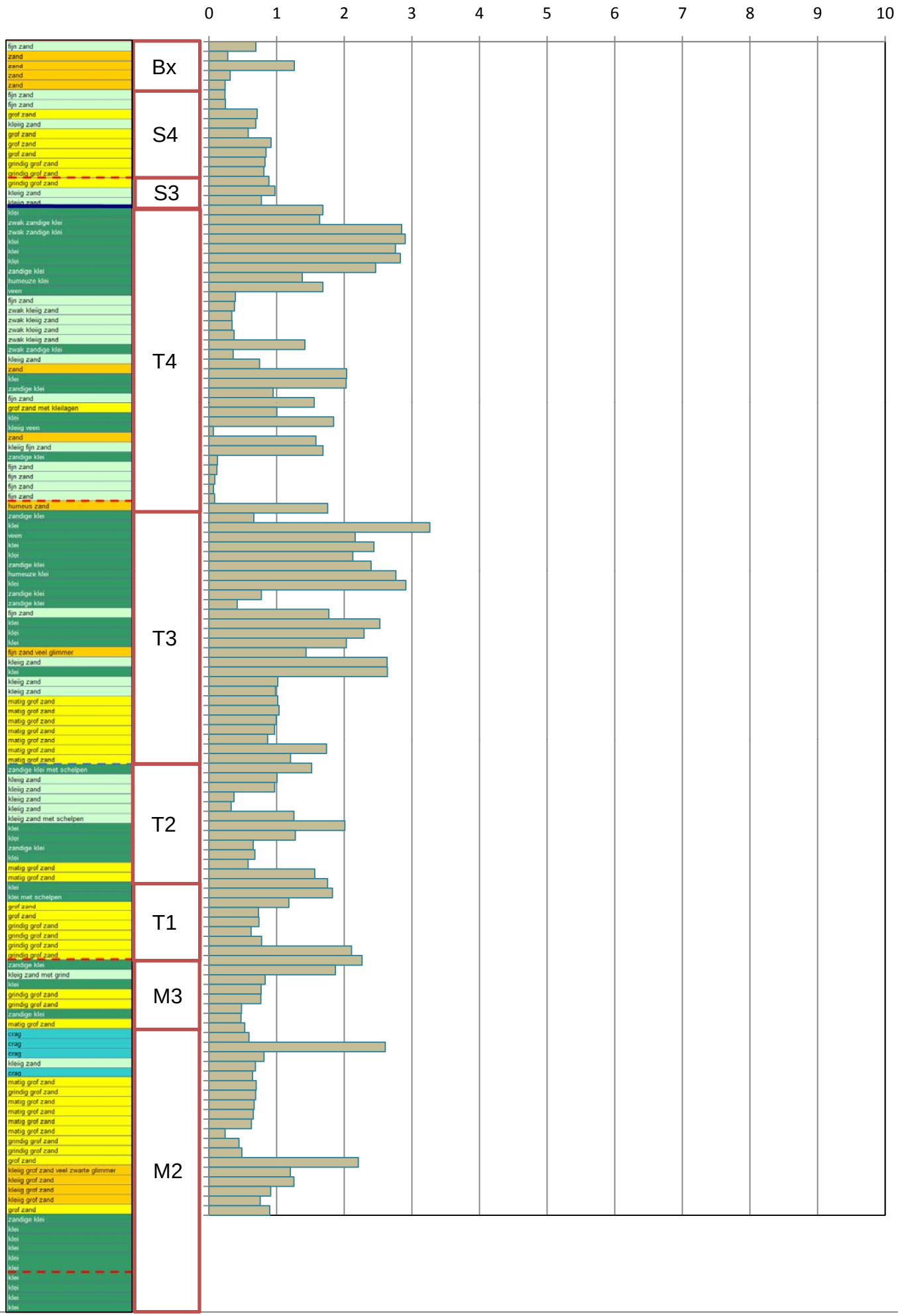
Klooster XRF 50F0530 Kleimineralen [100 %]



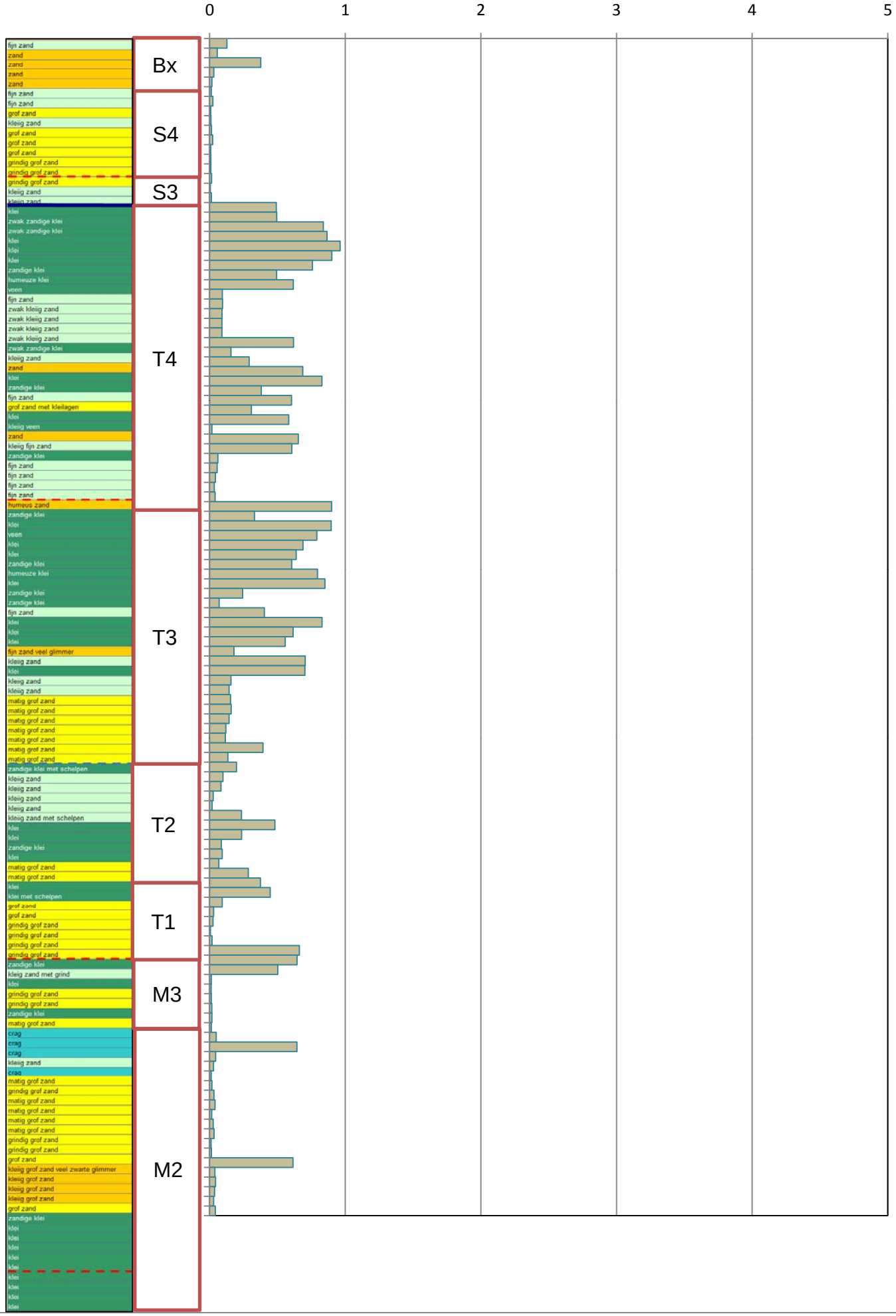
Klooster XRF 50F0530 **Al_2O_3 [% d.s.]**



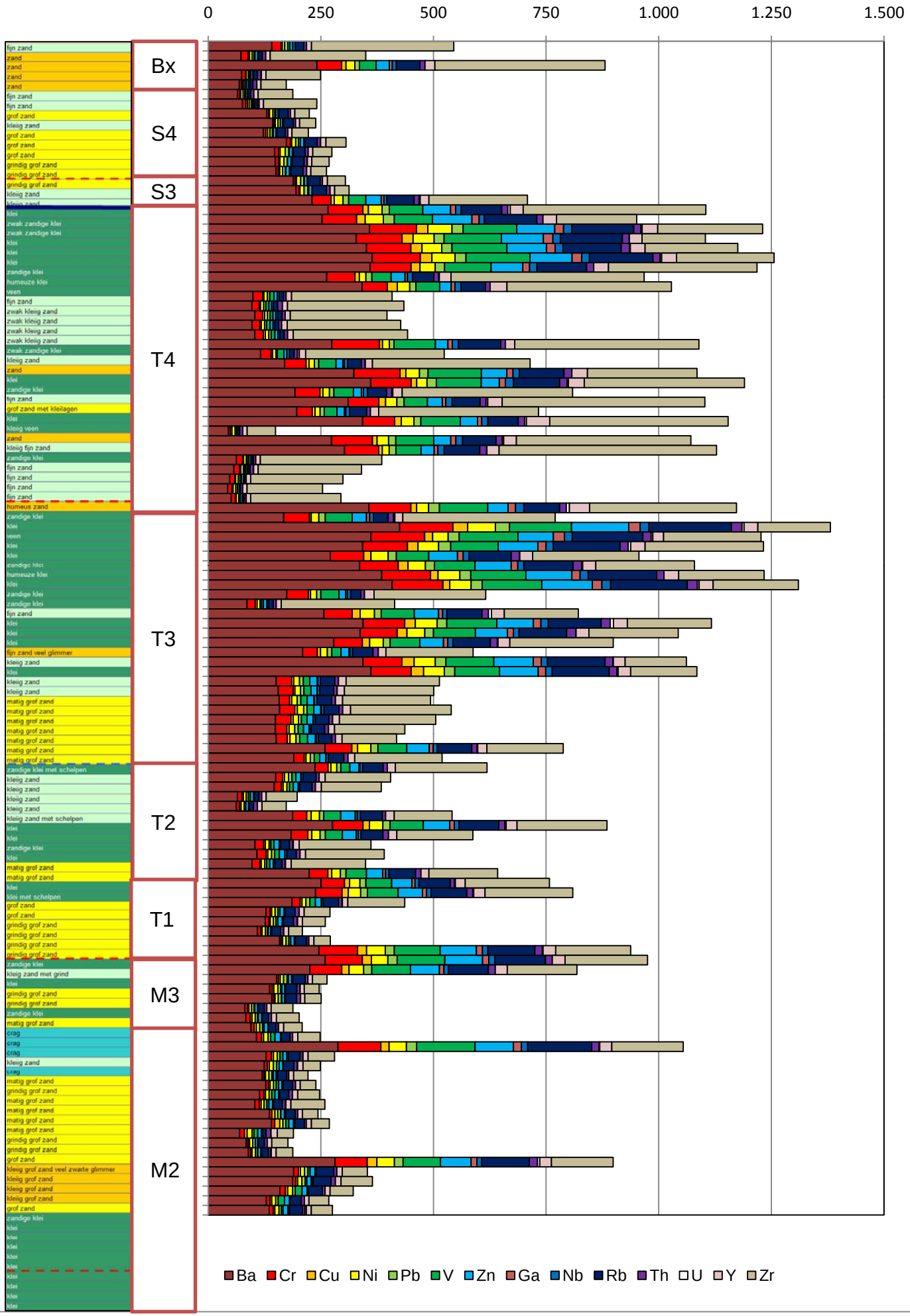
Klooster XRF 50F0530 **K_2O [% d.s.]**



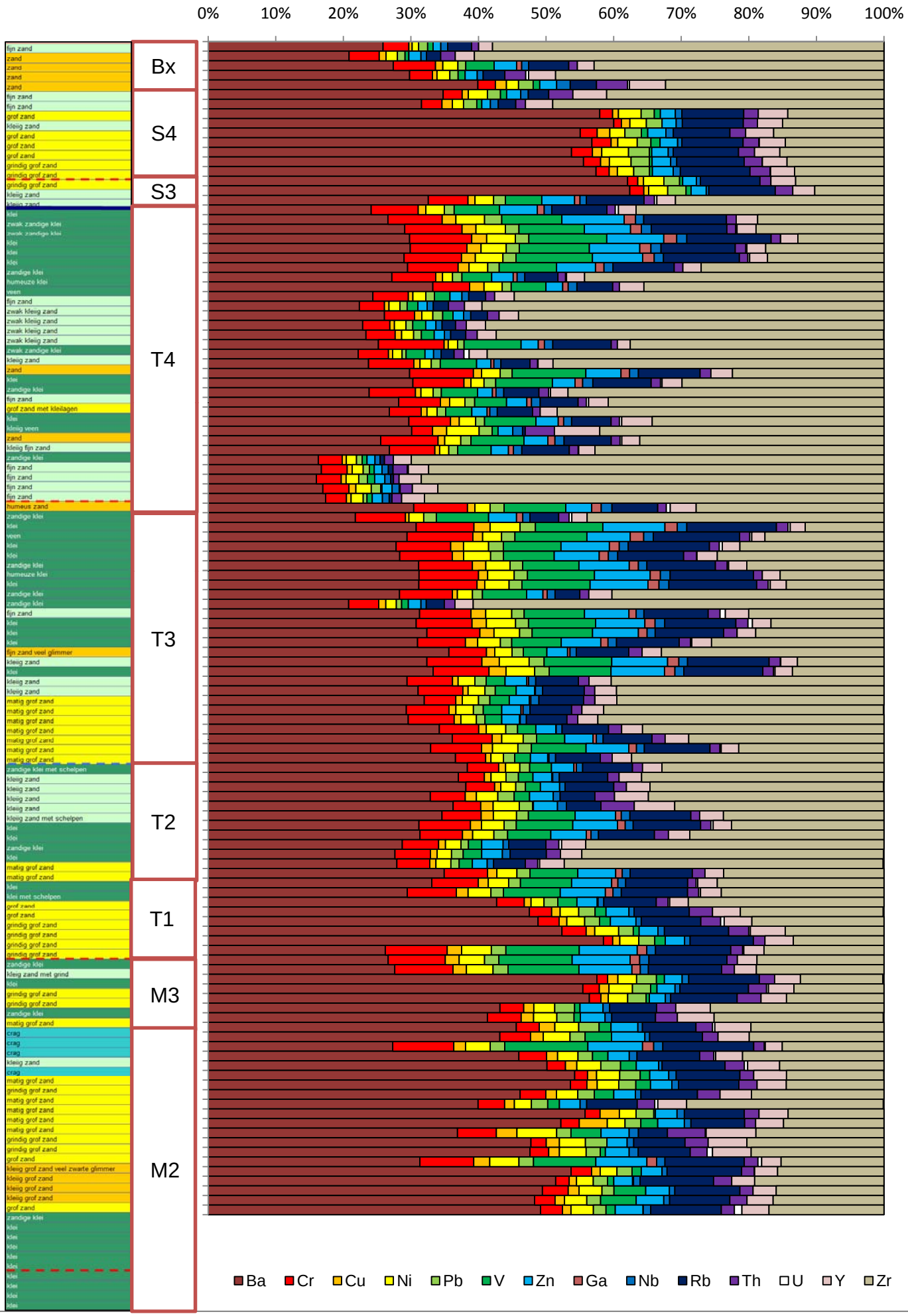
Klooster XRF 50F0530 **TiO_2 [% d.s.]**



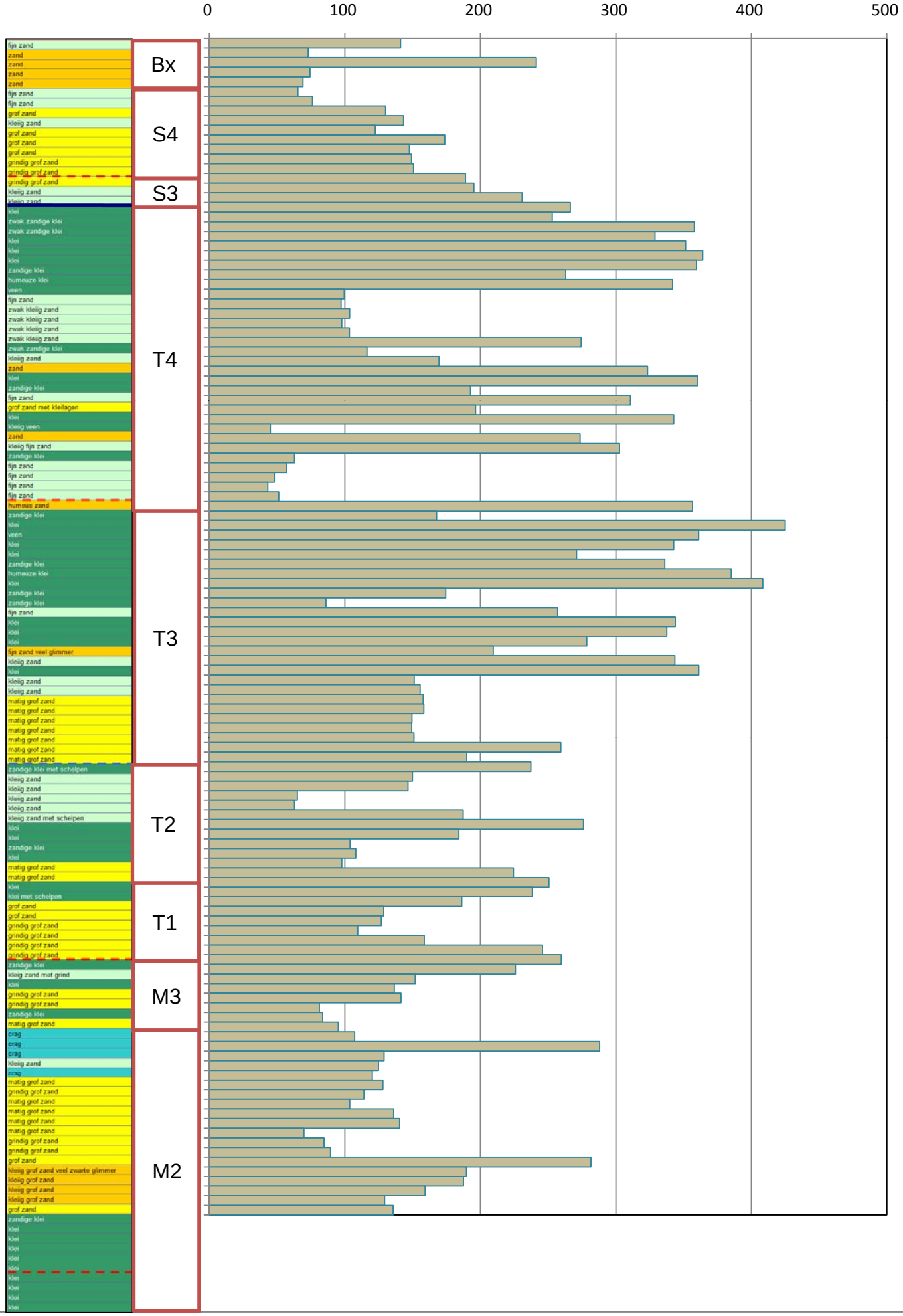
Klooster XRF 50F0530 Micro's [µm/kg d.s.]



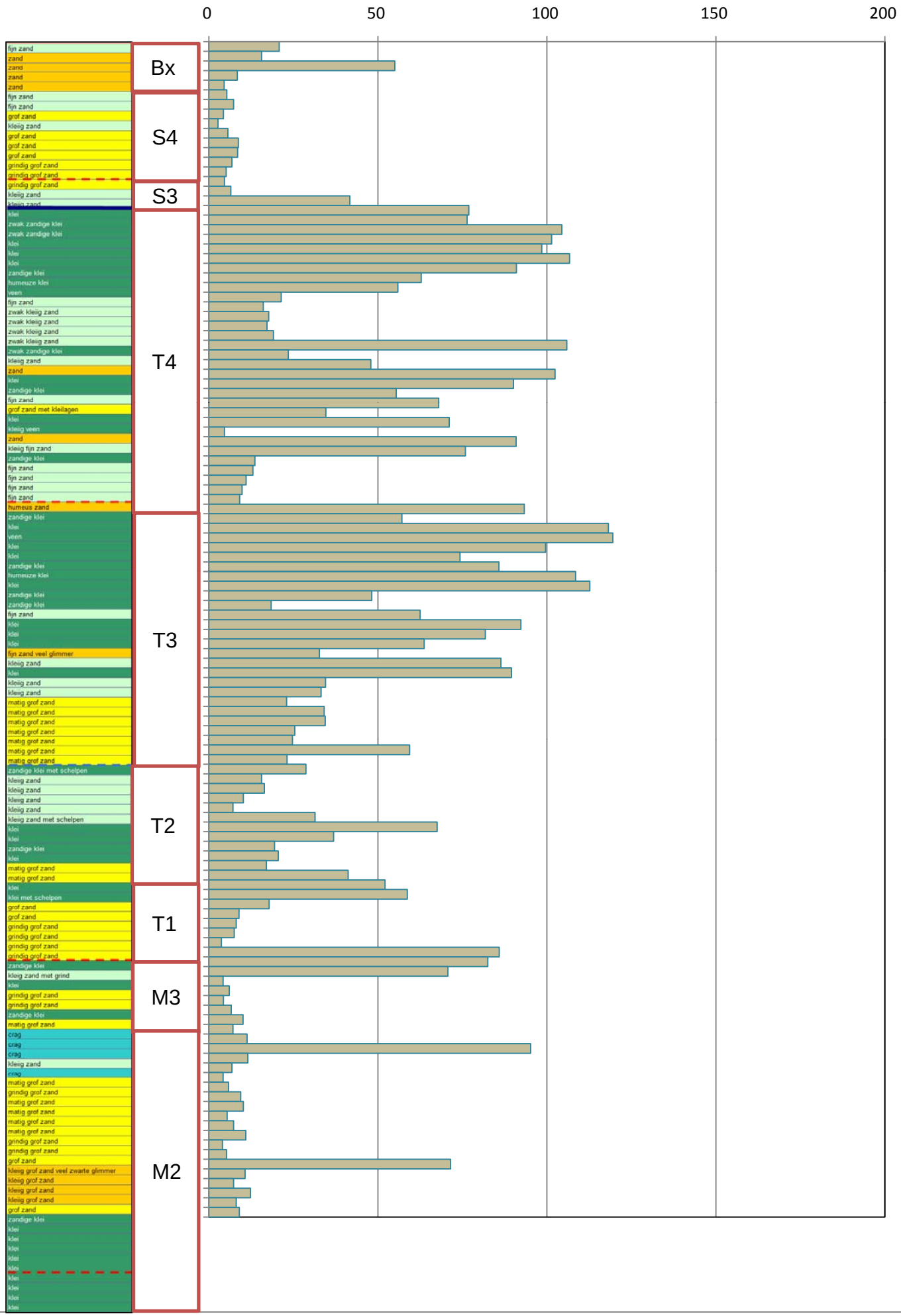
Klooster XRF 50F0530 Micro's [100 %]



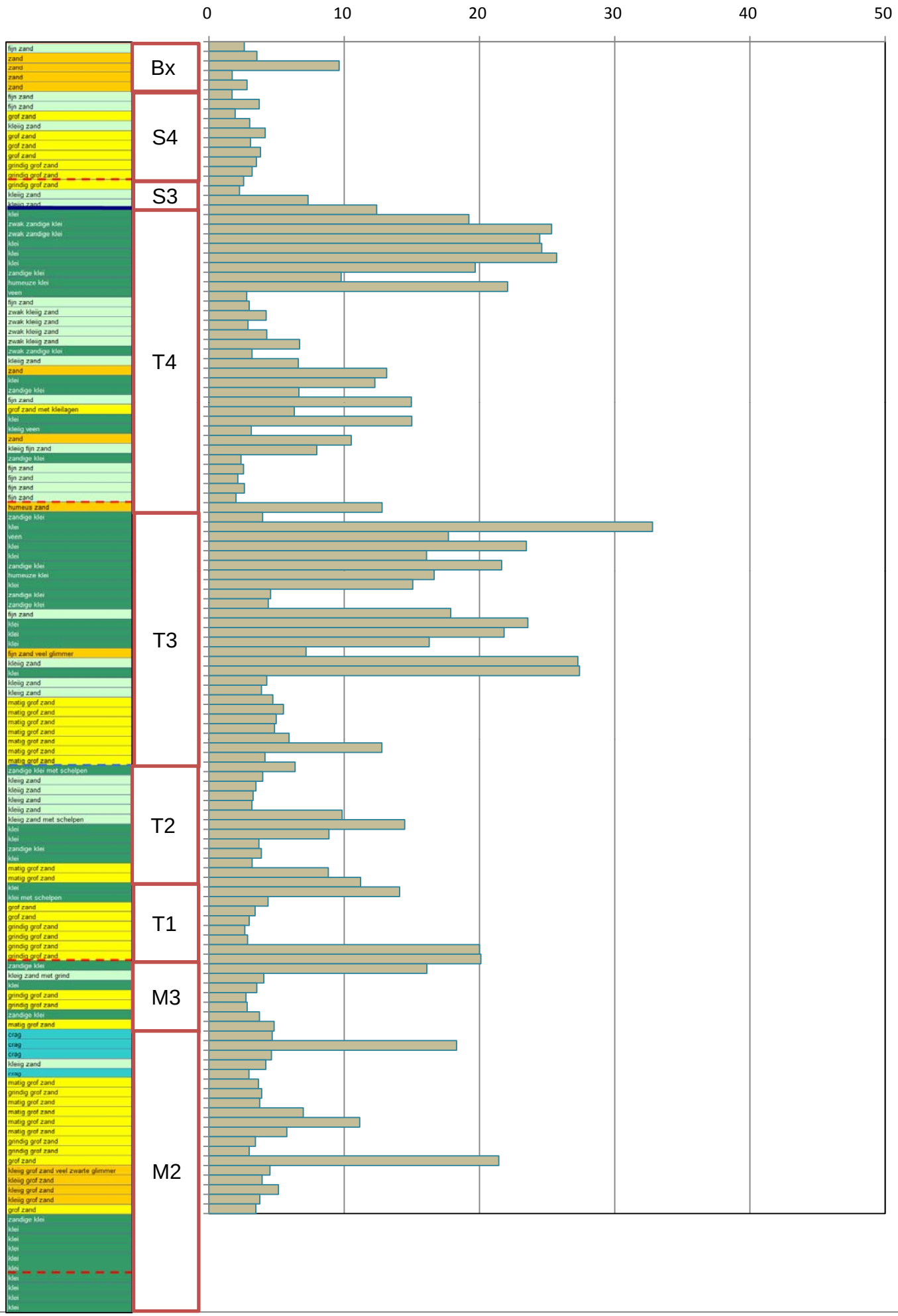
Klooster XRF 50F0530 **Ba [µg/kg d.s.]**



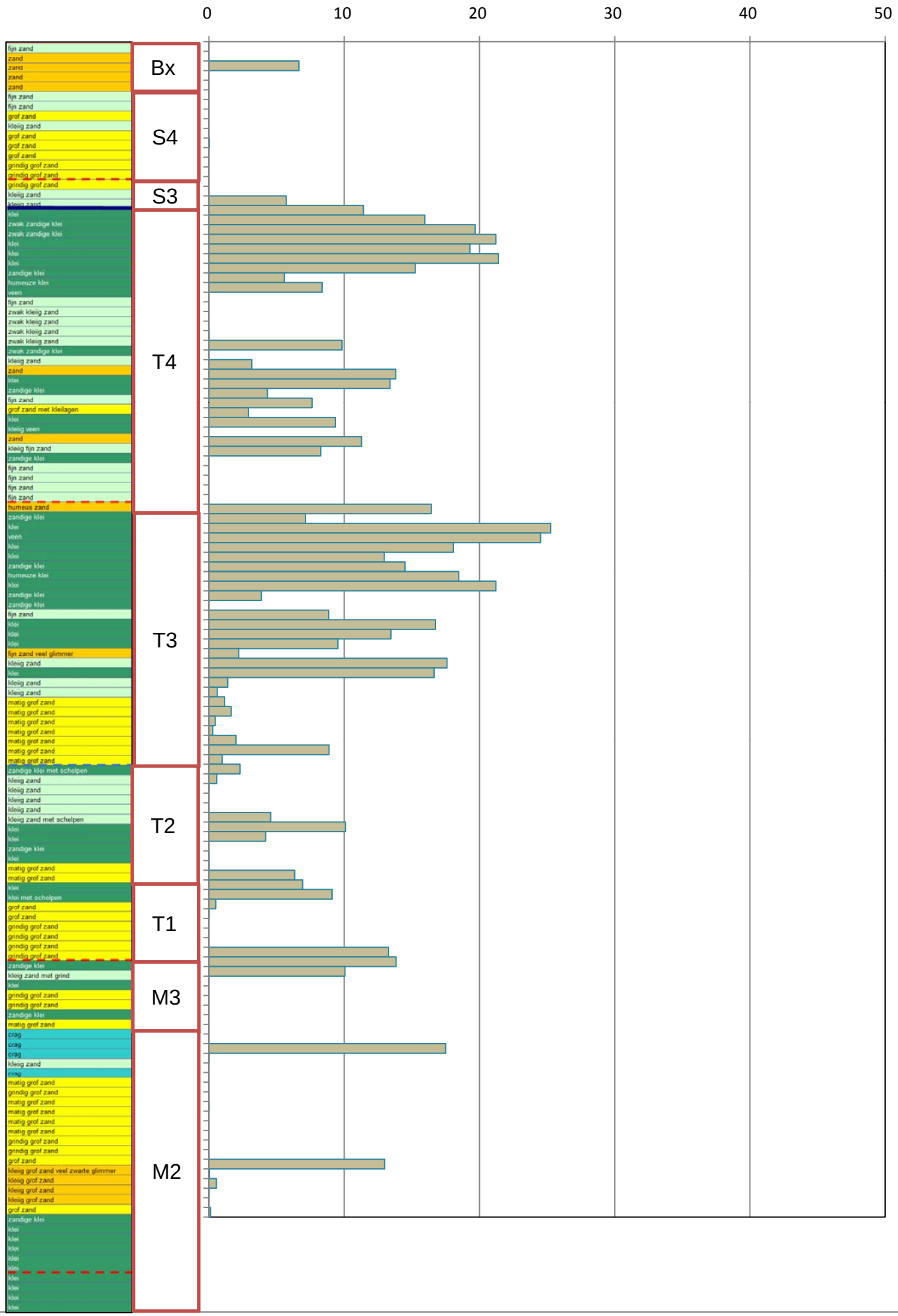
Klooster XRF 50F0530 **Cr [µg/kg d.s.]**



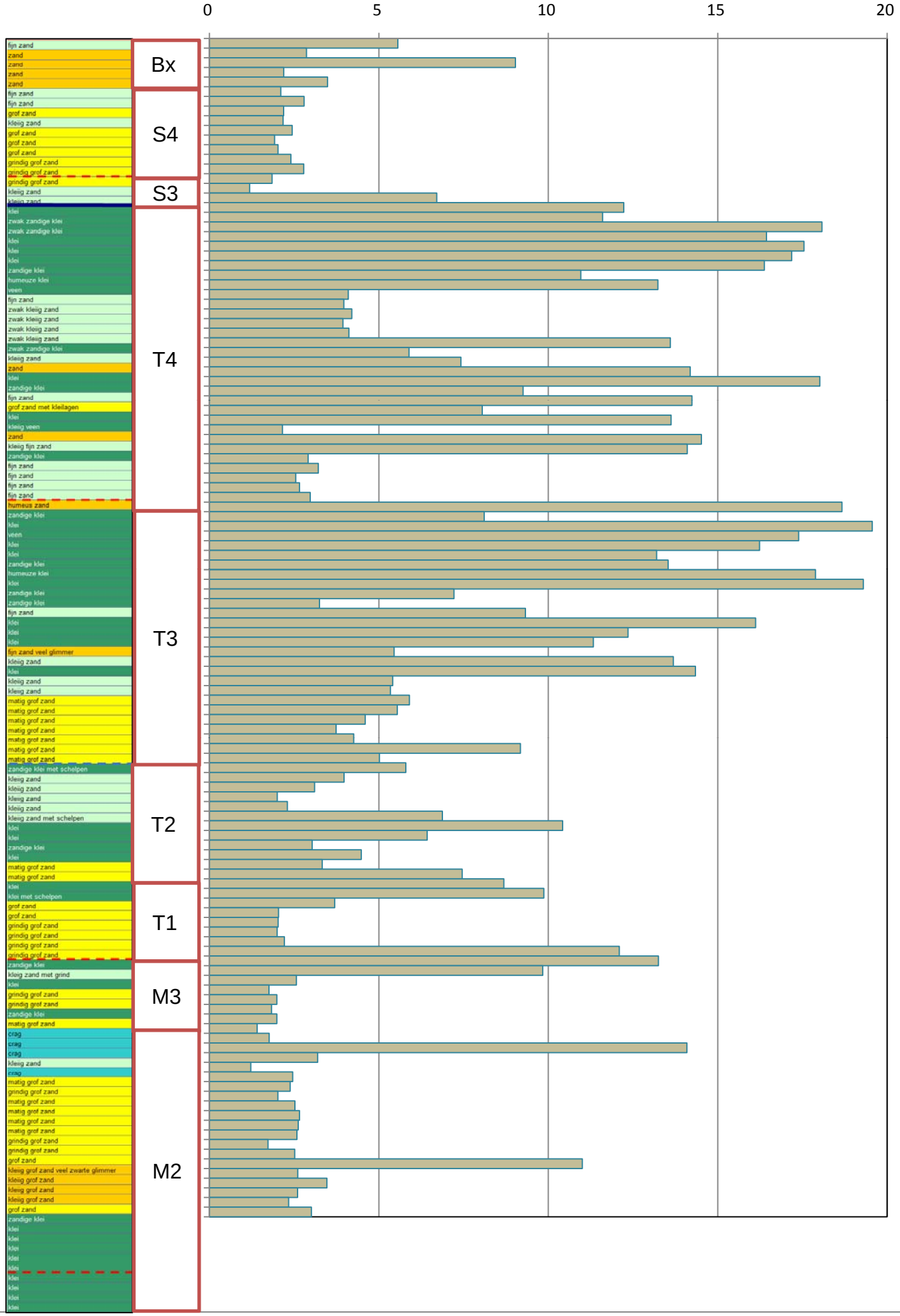
Klooster XRF 50F0530 **Cu [µg/kg d.s.]**



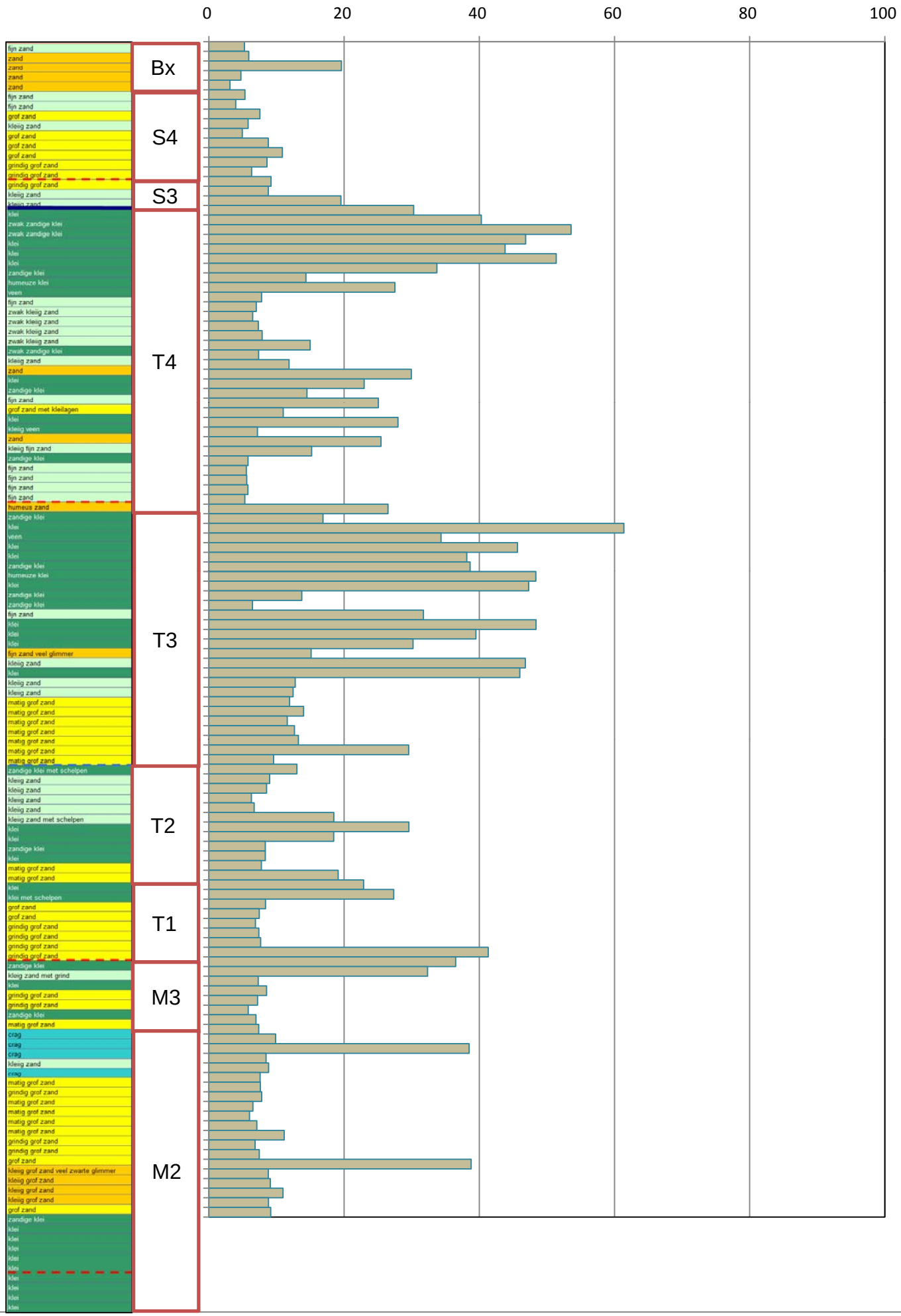
Klooster XRF 50F0530 **Ga [µg/kg d.s.]**



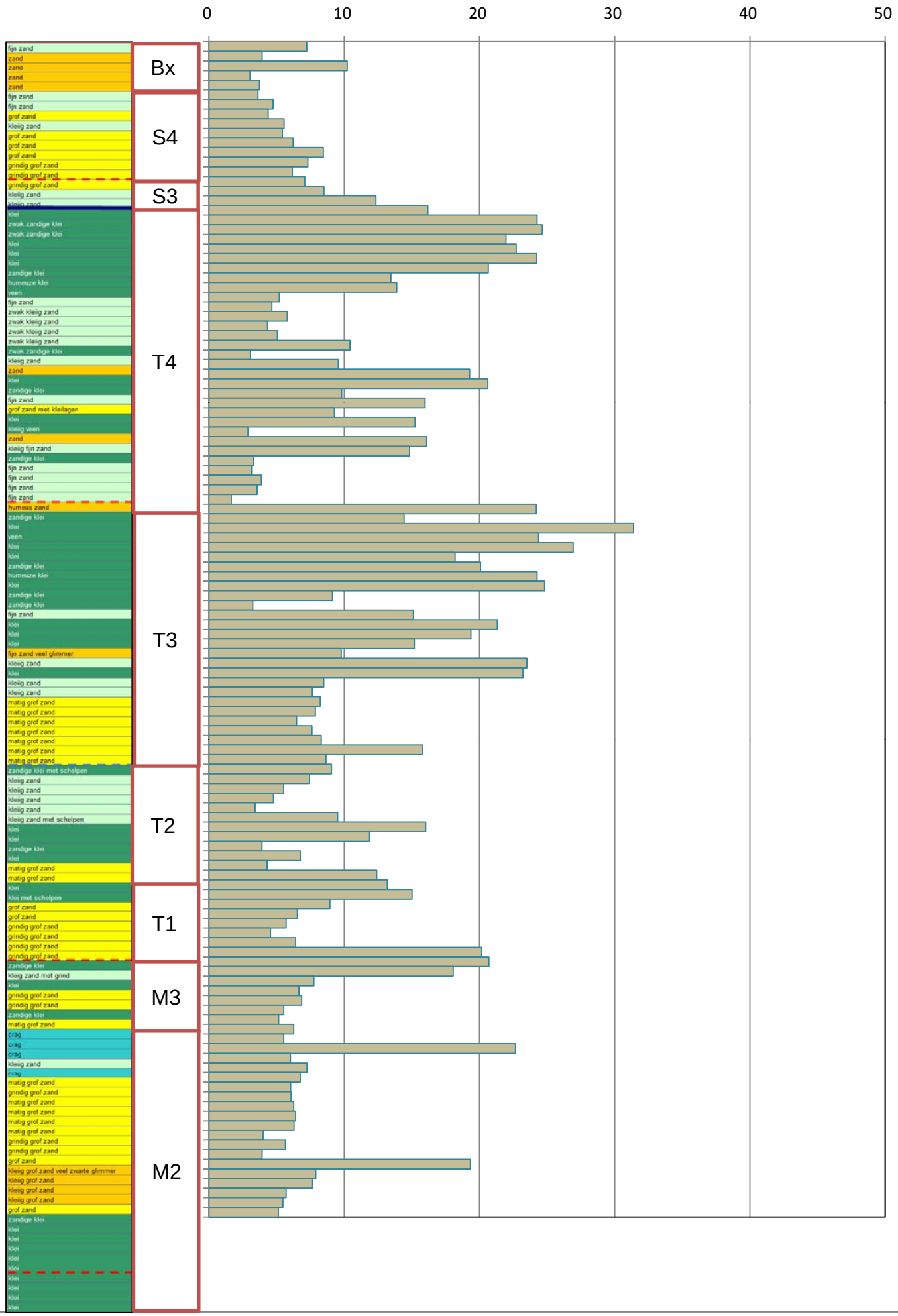
Klooster XRF 50F0530 **Nb [µg/kg d.s.]**



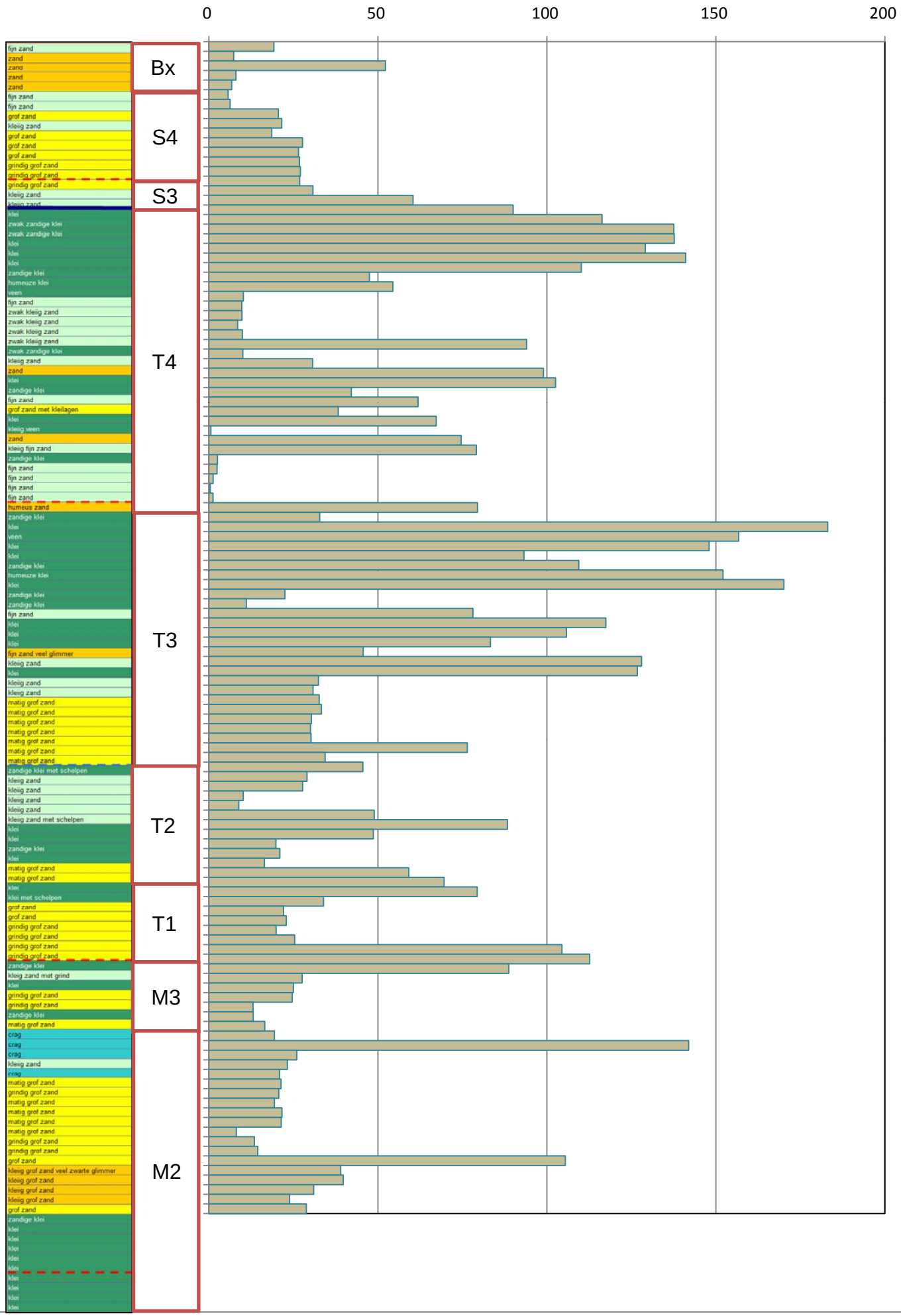
Klooster XRF 50F0530 **Ni [µg/kg d.s.]**



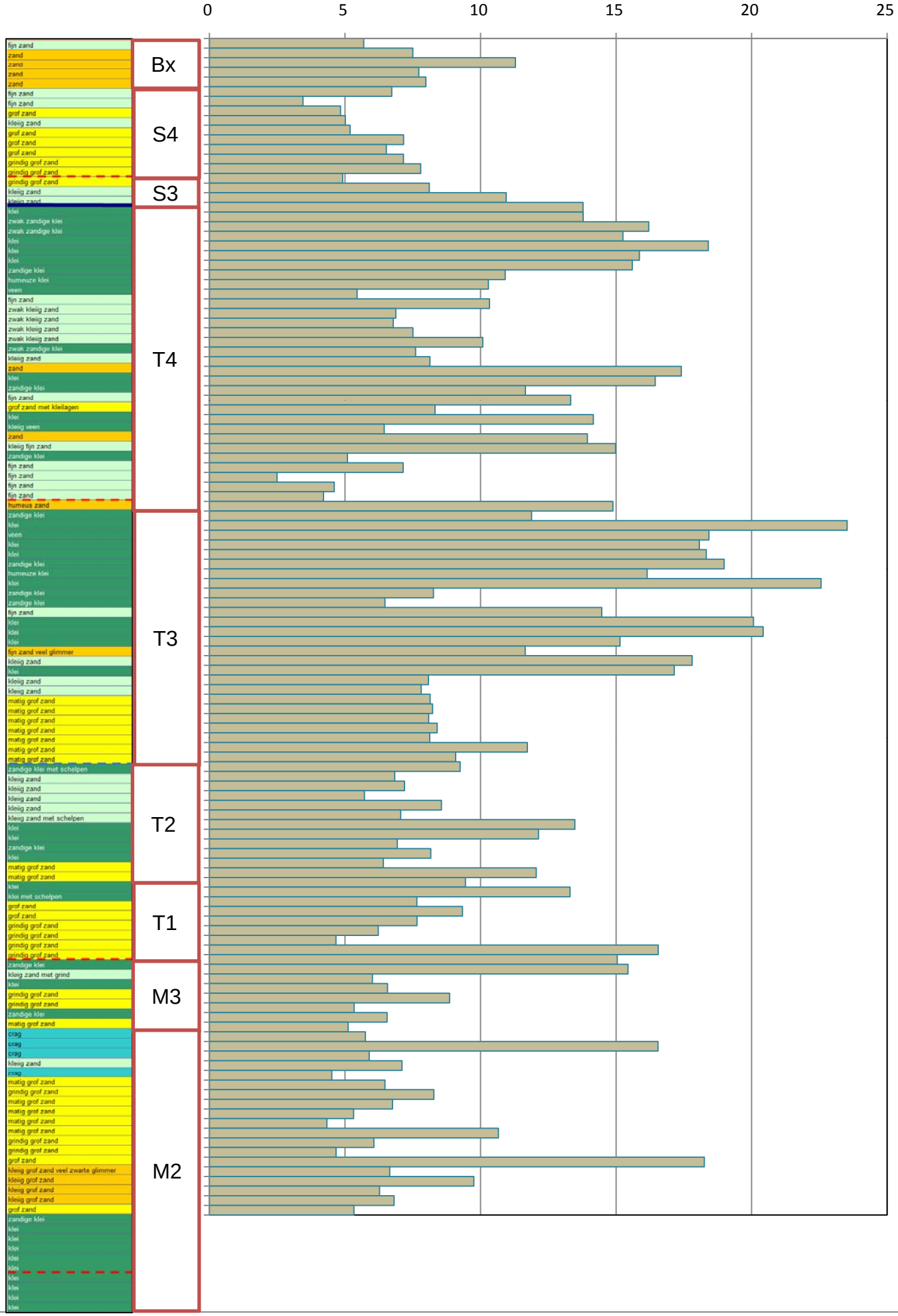
Klooster XRF 50F0530 **Pb [µg/kg d.s.]**



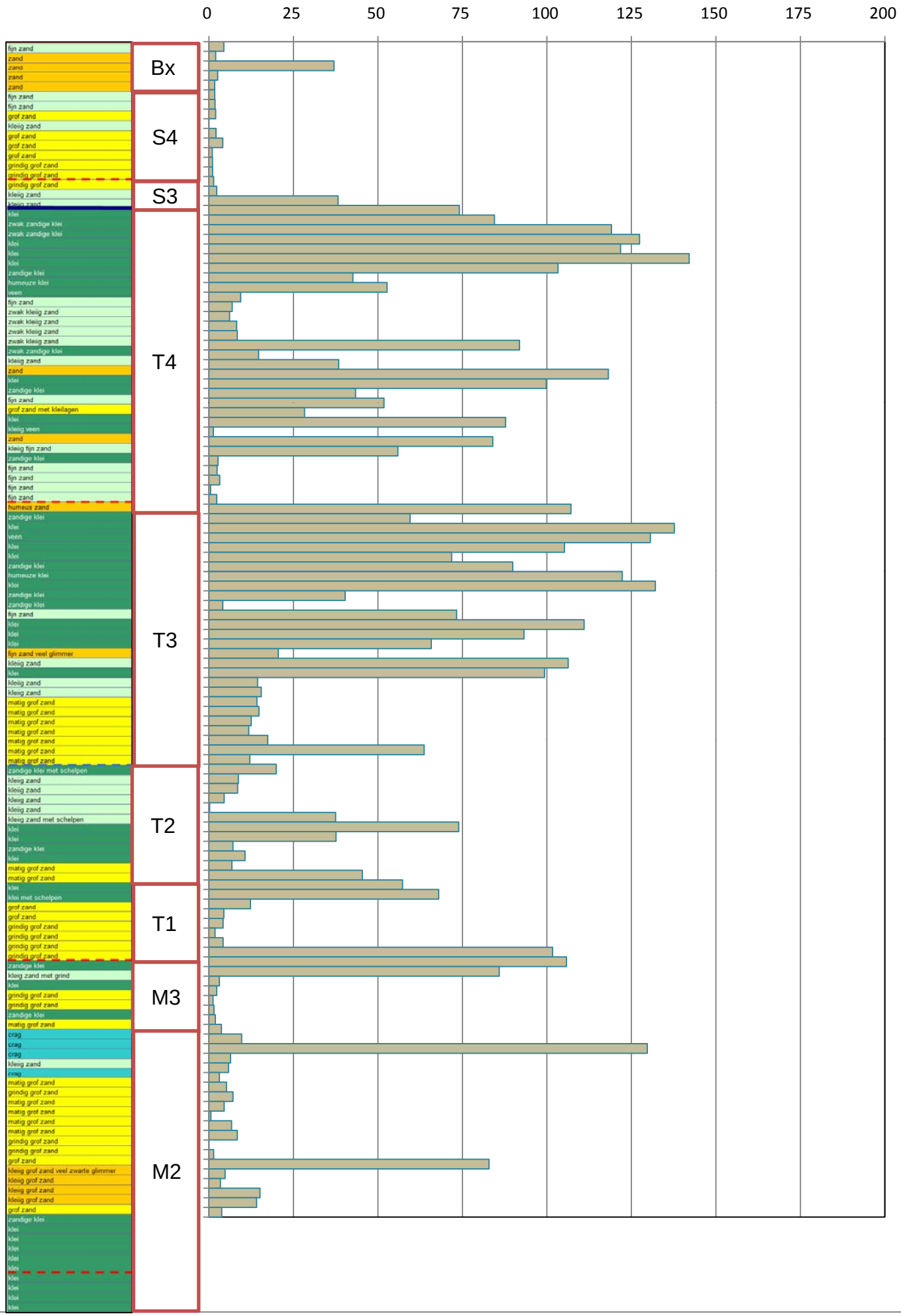
Klooster XRF 50F0530 **Rb [µg/kg d.s.]**



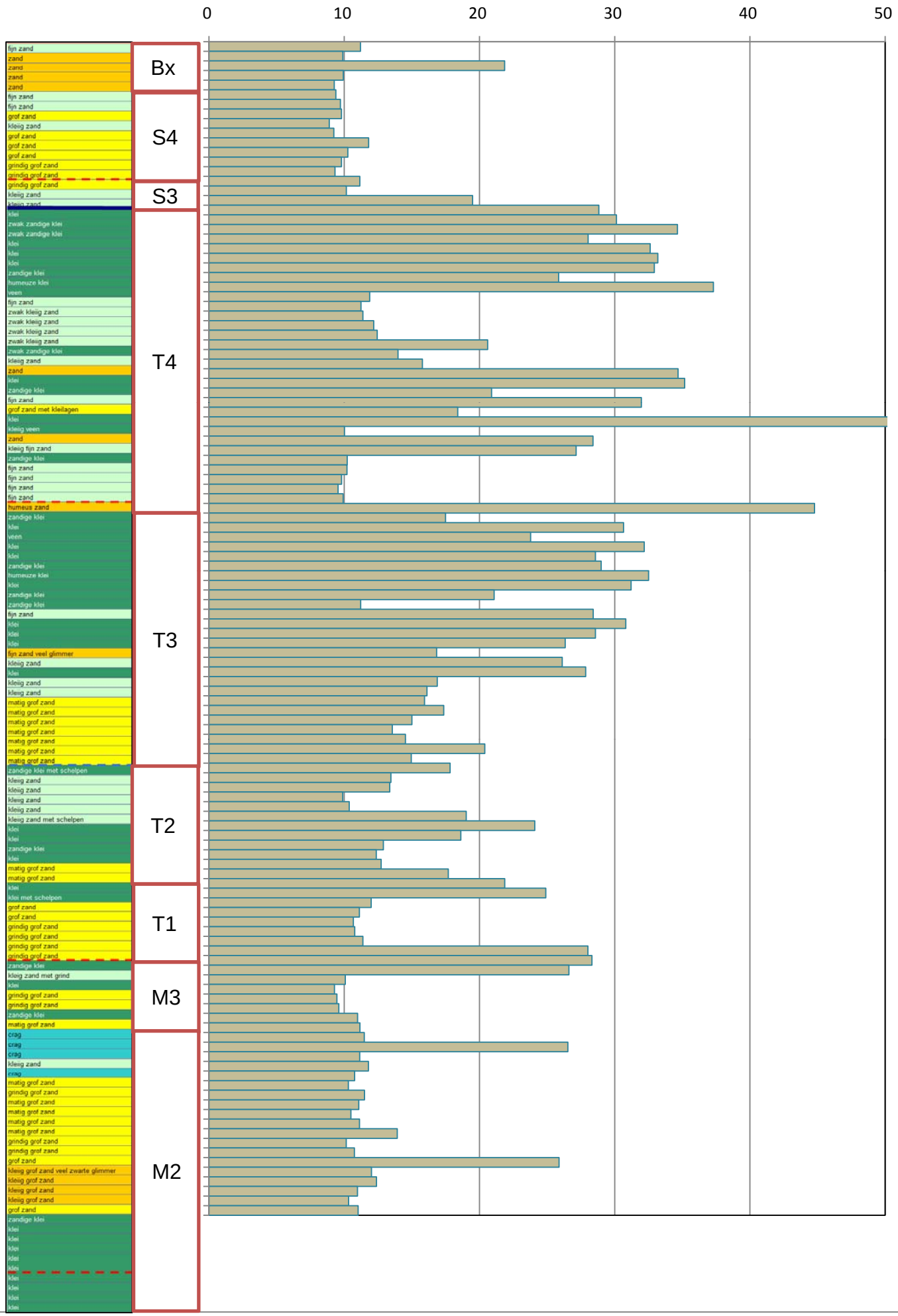
Klooster XRF 50F0530 **Th [µg/kg d.s.]**



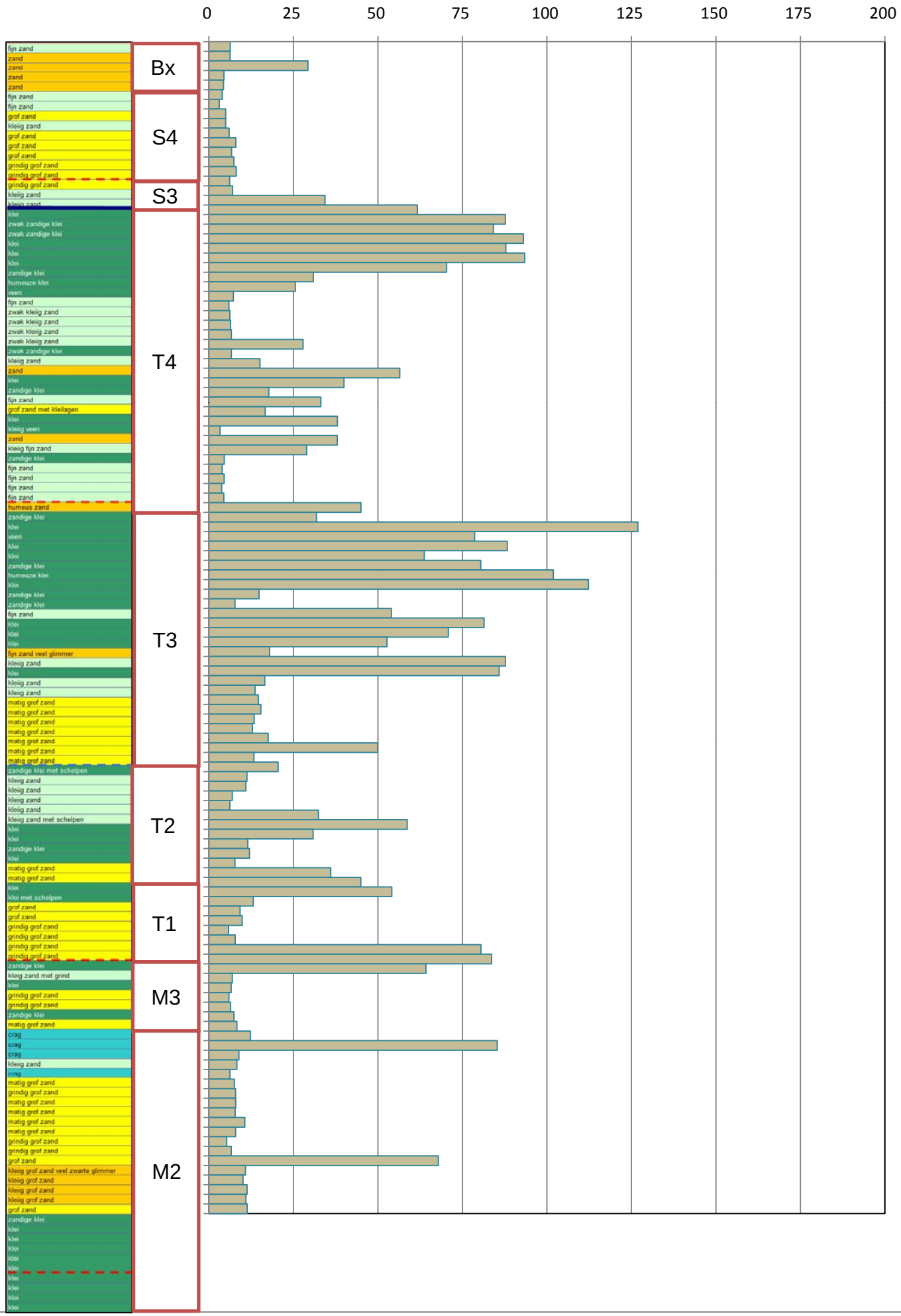
Klooster XRF 50F0530 **V [µg/kg d.s.]**



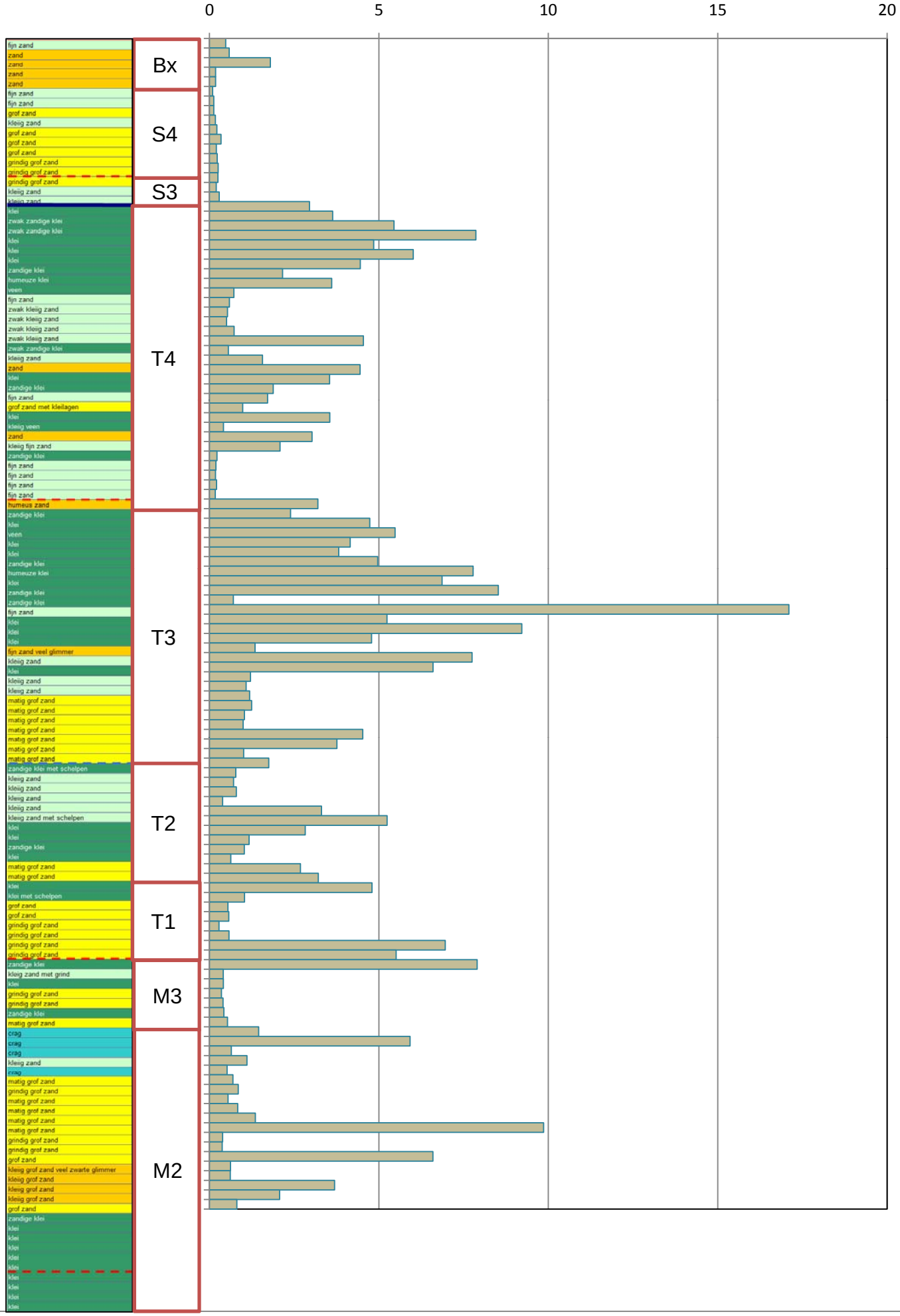
Klooster XRF 50F0530 **Y [µg/kg d.s.]**



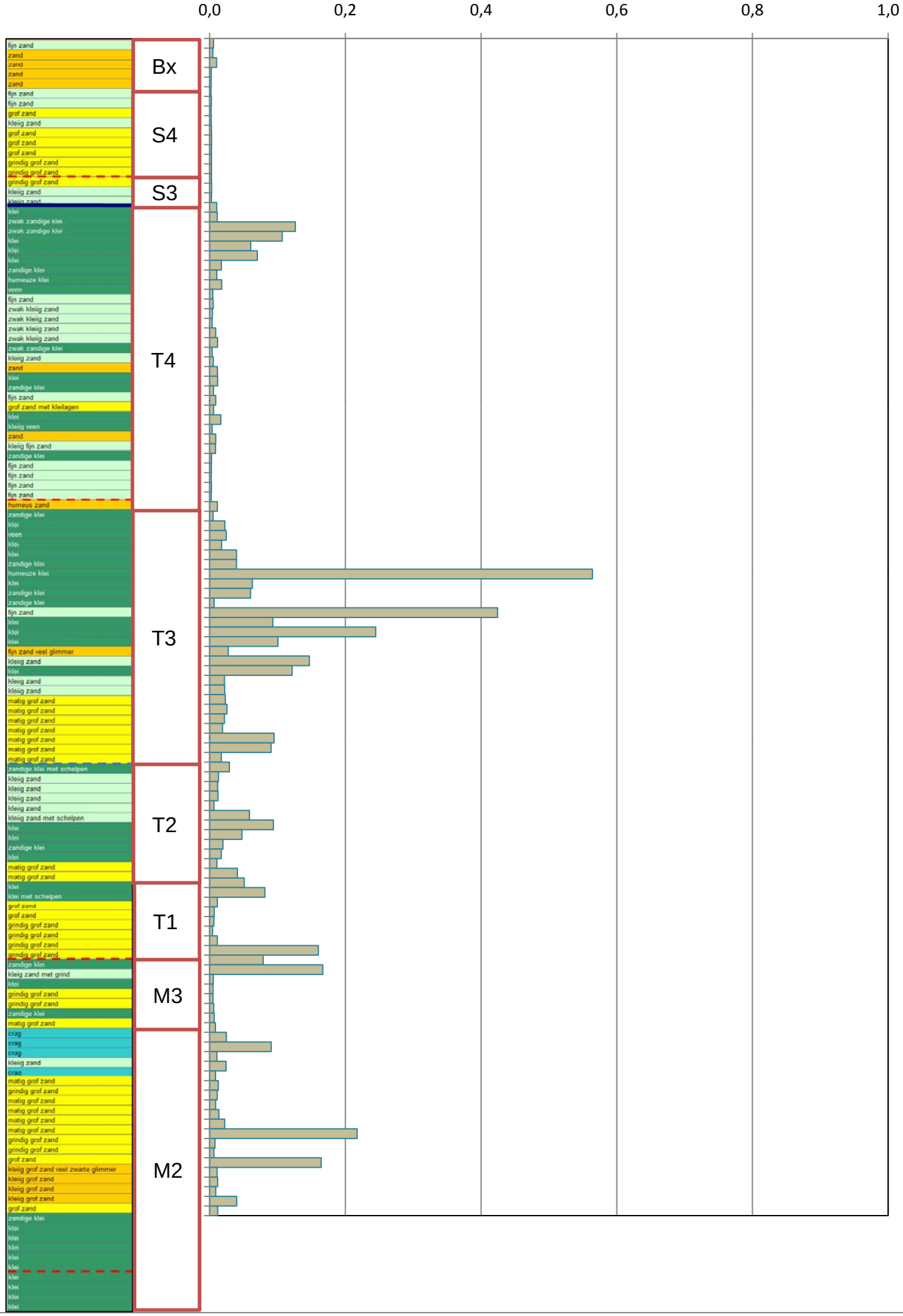
Klooster XRF 50F0530 **Zn [µg/kg d.s.]**



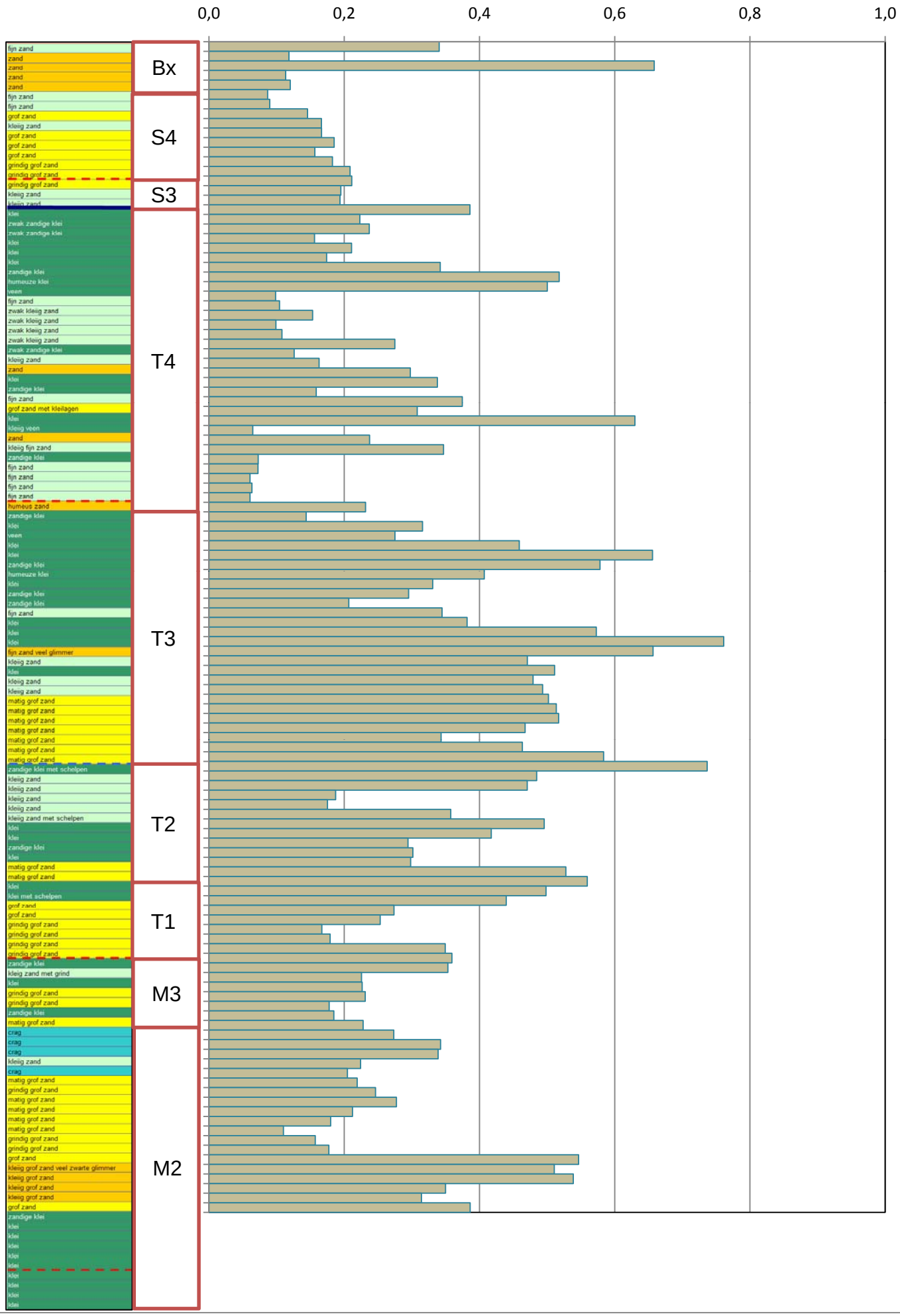
Klooster XRF 50F0530 **Fe_2O_3 [% d.s.]**



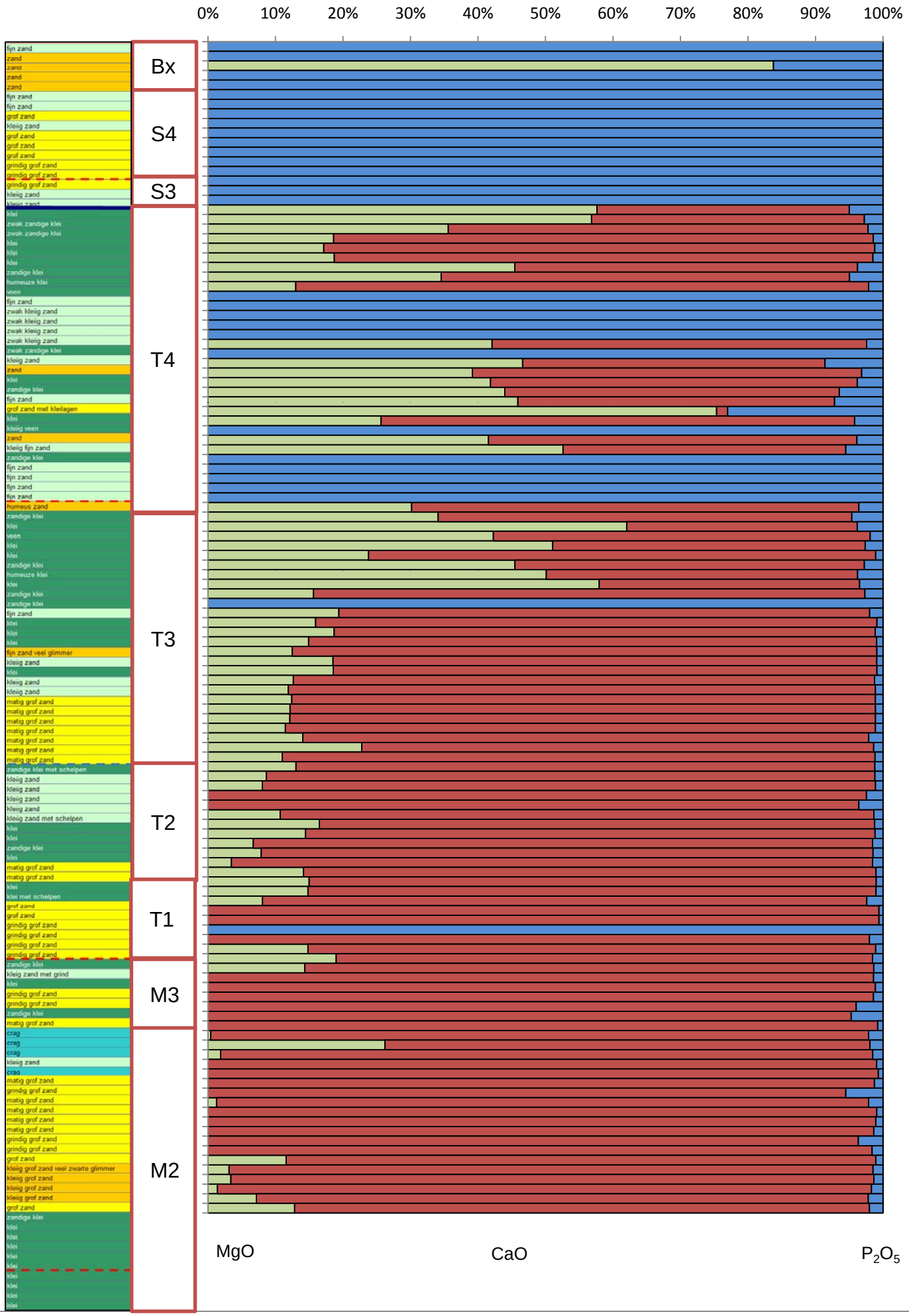
Klooster XRF 50F0530 MnO [% d.s.]



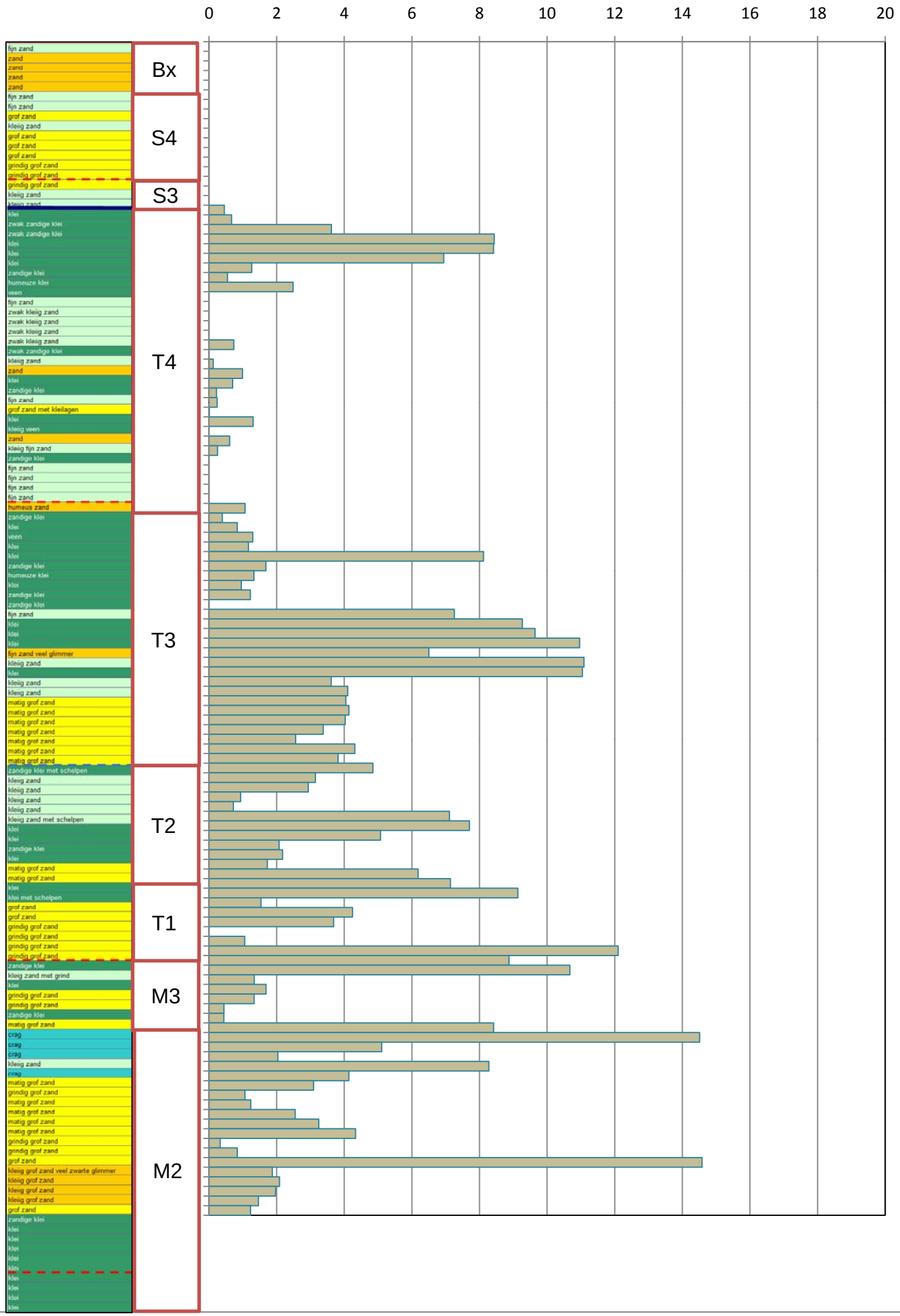
Klooster XRF 50F0530 **Na_2O [% d.s.]**



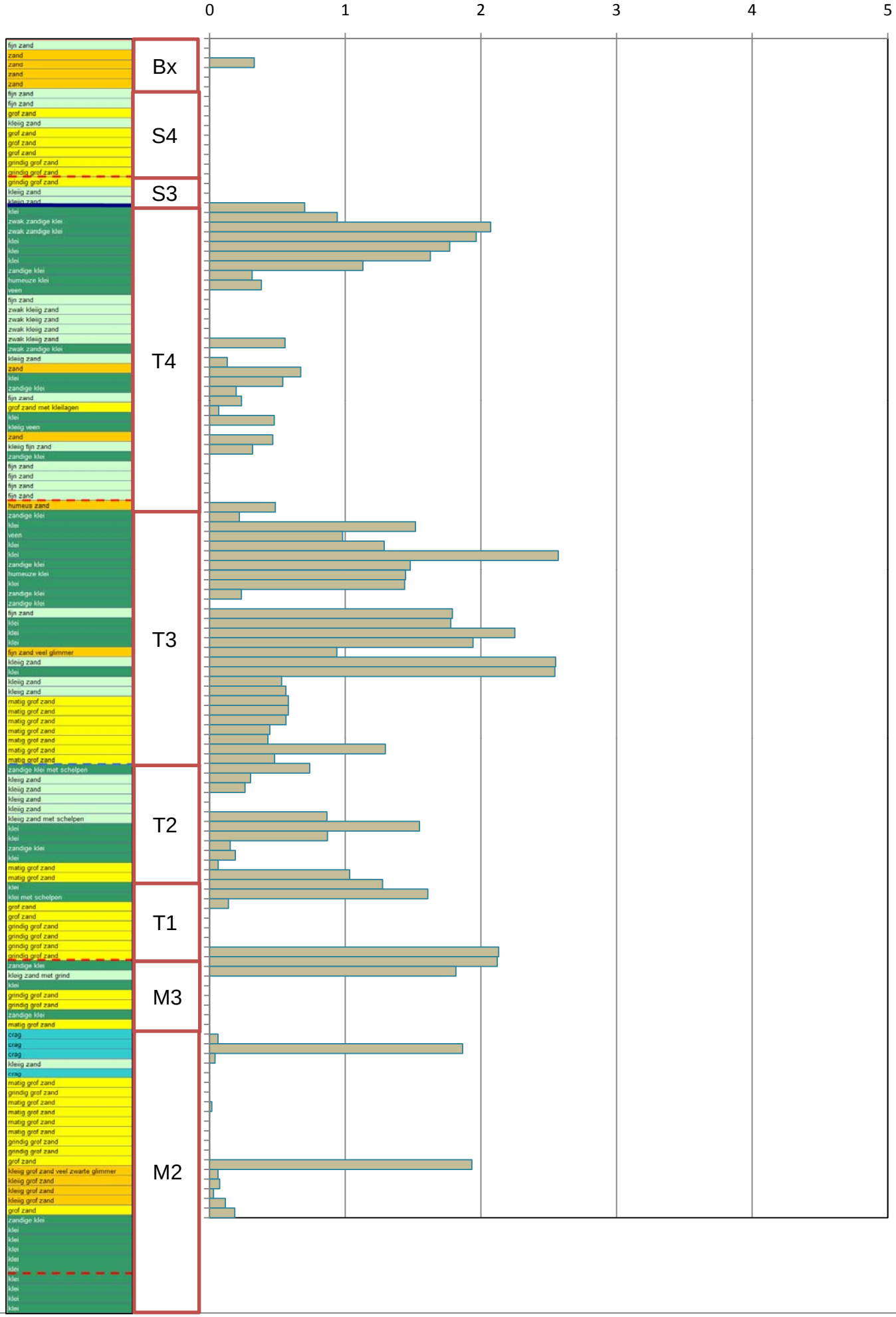
Klooster XRF 50F0530 Kalkvolgers [100 %]



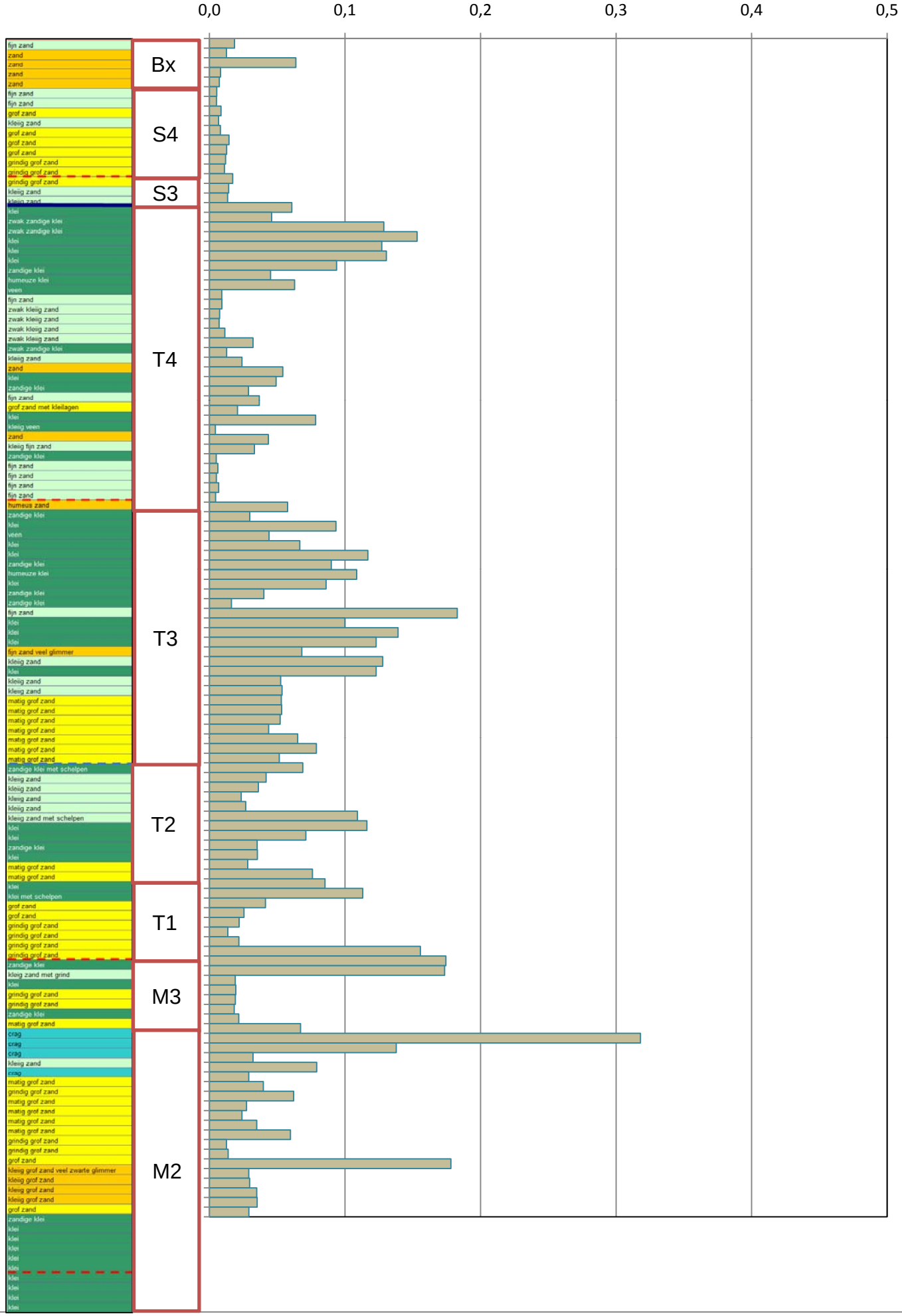
Klooster XRF 50F0530 **CaO [% d.s.]**



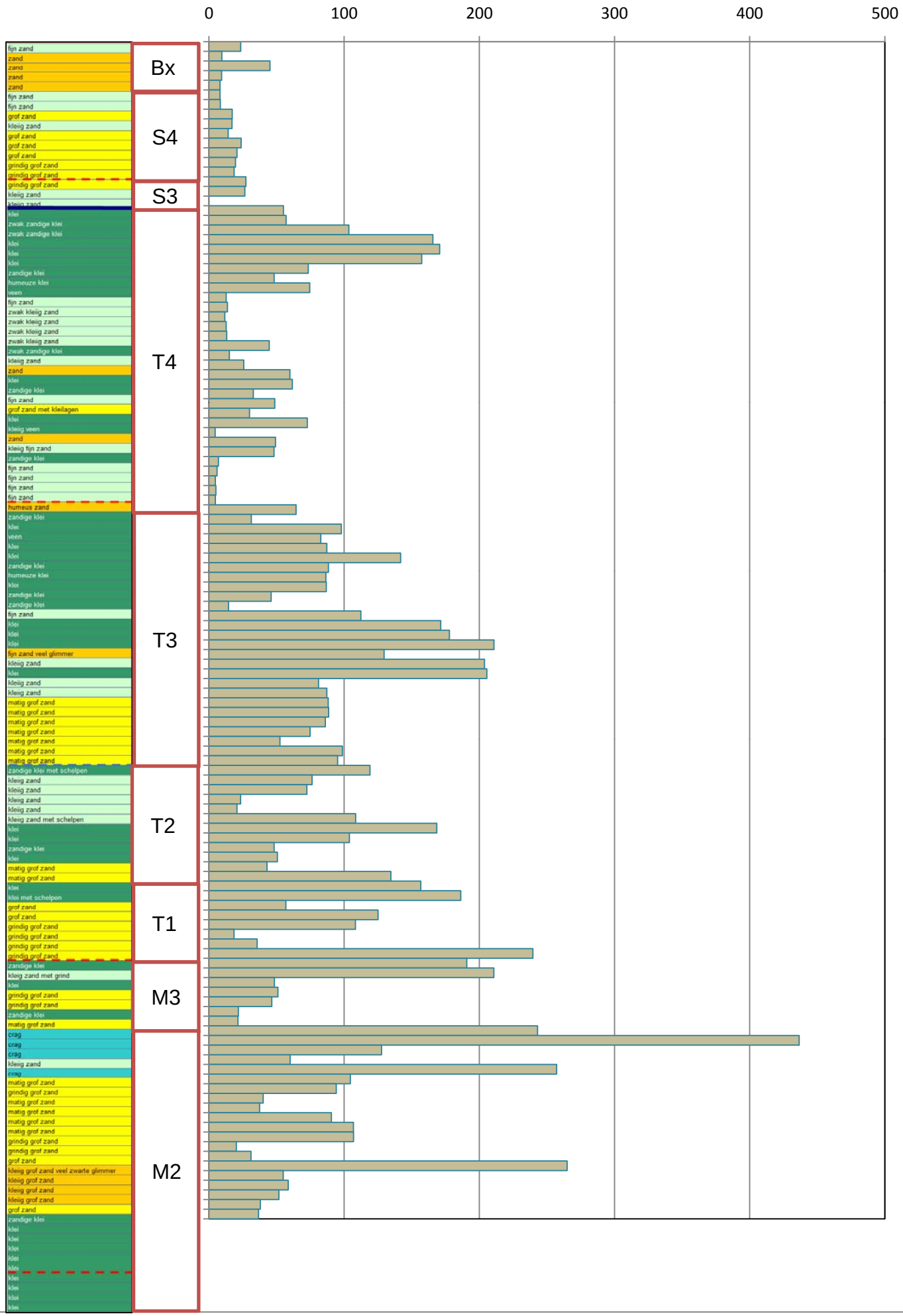
Klooster XRF 50F0530 **MgO [% d.s.]**



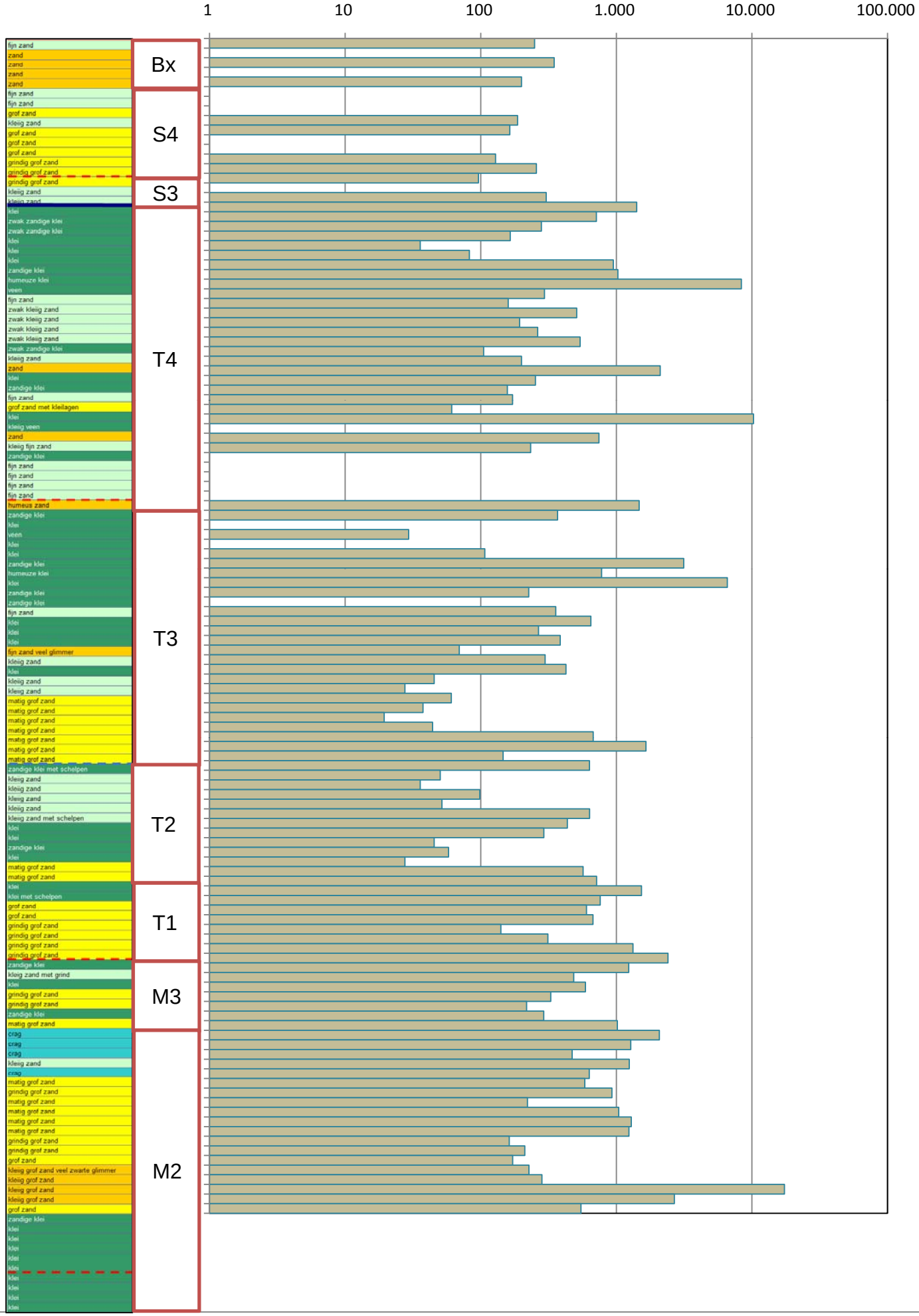
Klooster XRF 50F0530 **P_2O_5 [% d.s.]**



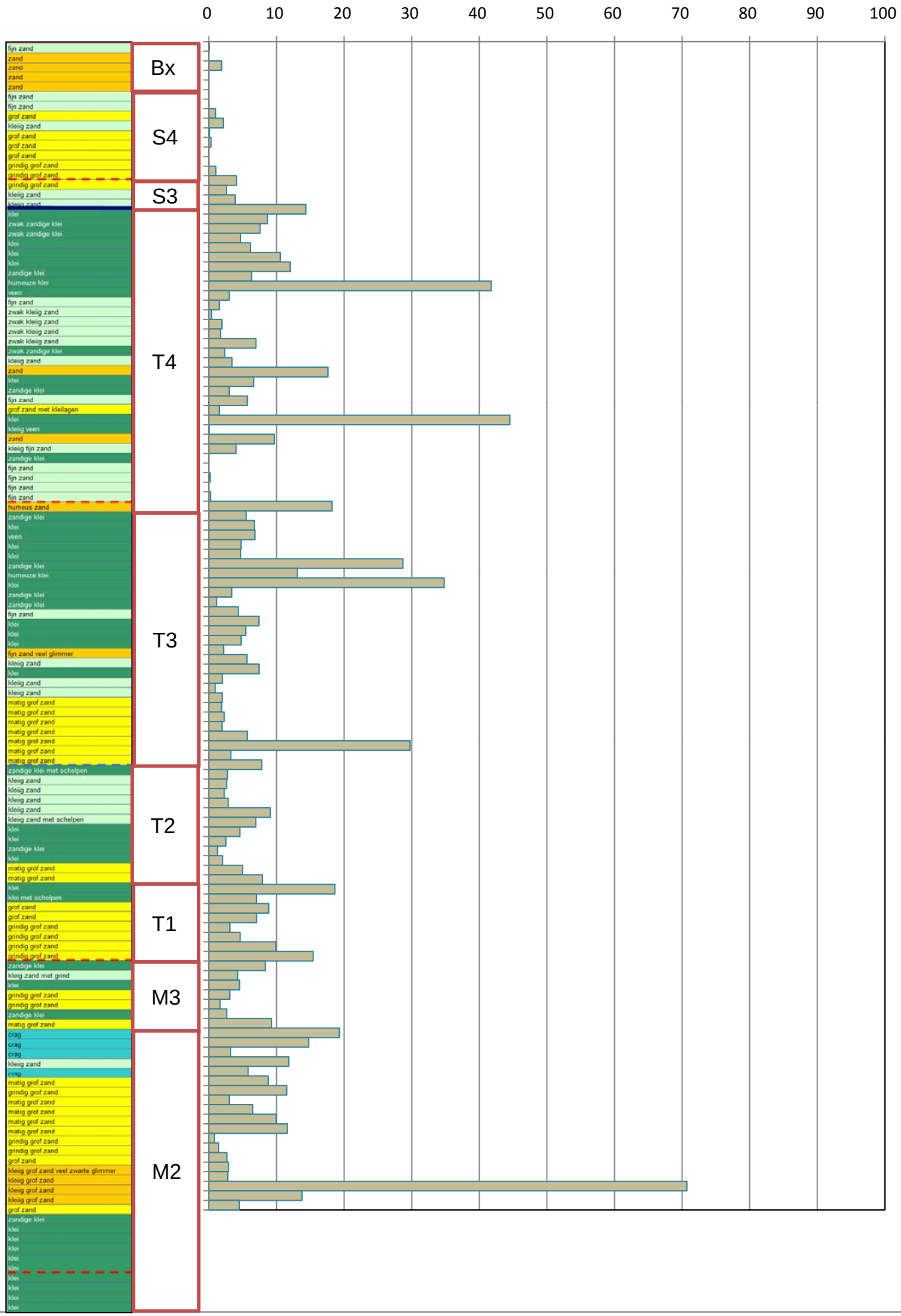
Klooster XRF 50F0530 **Sr [µg/kg d.s.]**



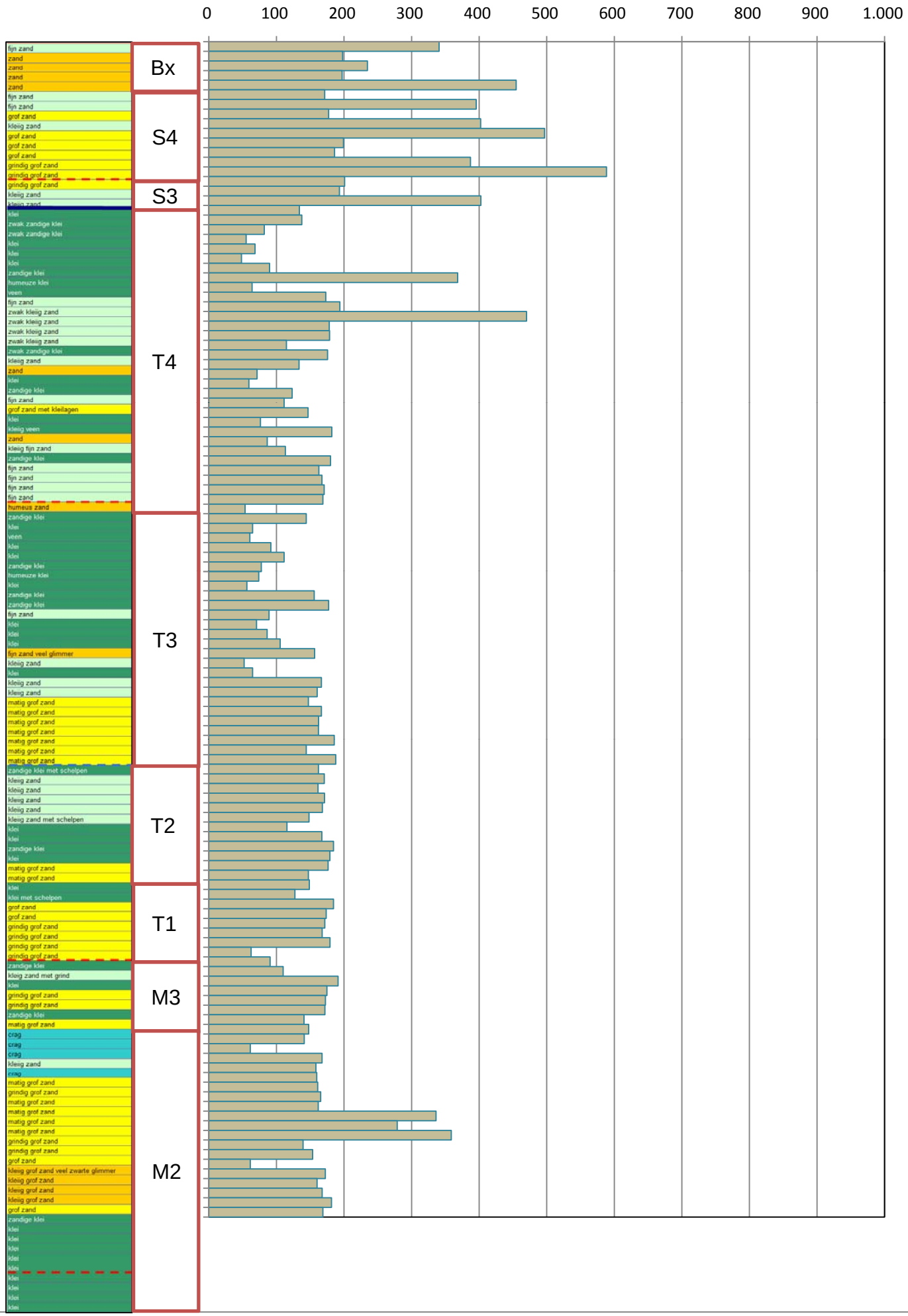
Klooster XRF 50F0530 **S [µg/kg d.s.] (logschaal)**



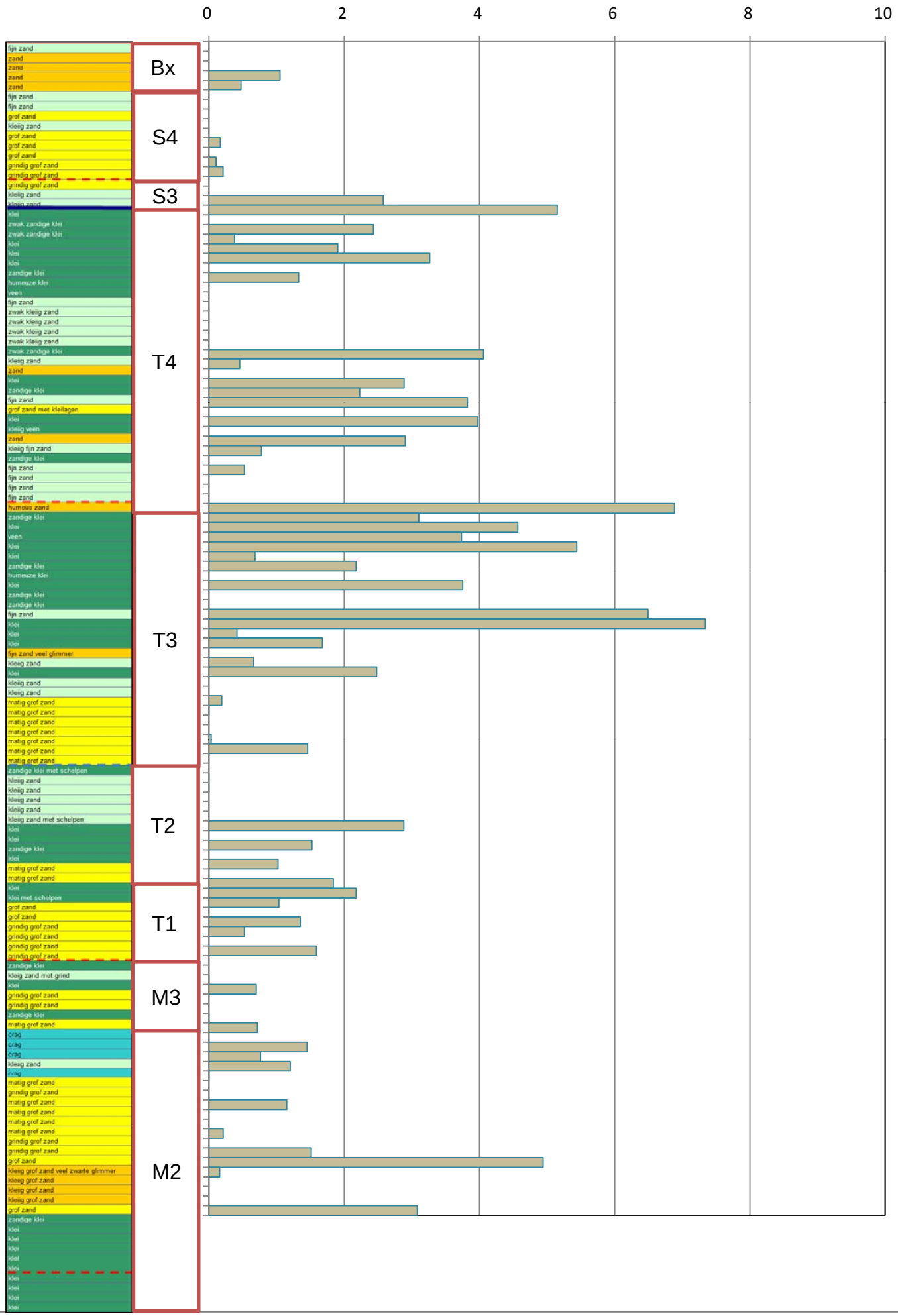
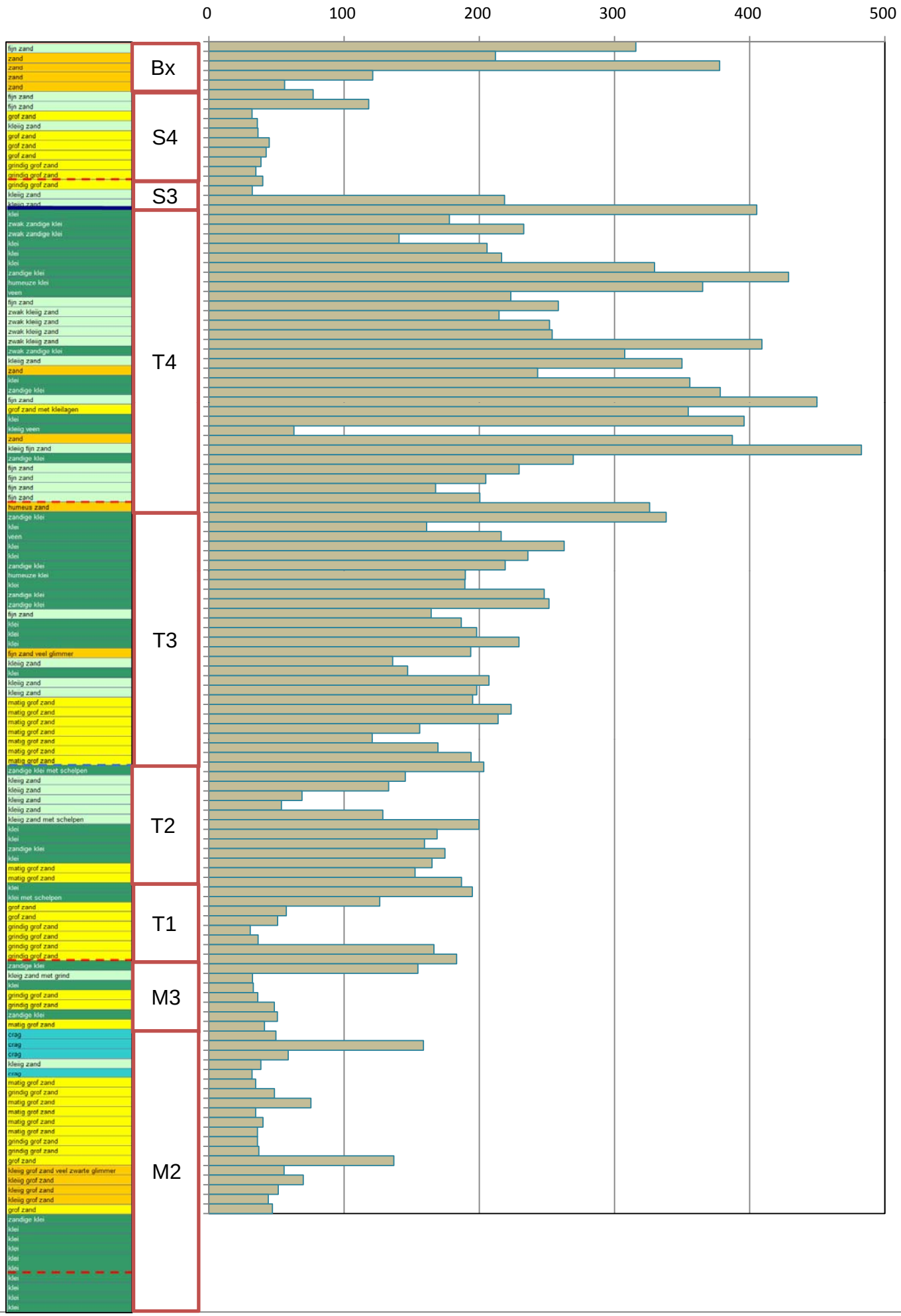
Klooster XRF 50F0530 **As [µg/kg d.s.]**



Klooster XRF 50F0530 **Co [µg/kg d.s.]**



Klooster XRF 50F0530 U [µg/kg d.s.]



Klooster XRF 50F0530 **Zr [µg/kg d.s.]**